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1939 ANNUAL REPORT

AGRICULTURAL CONSERVATION AND RELATED PROGRAMS

WESTERN REGION



Agricultural Conservation Program

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WESTERN REGION

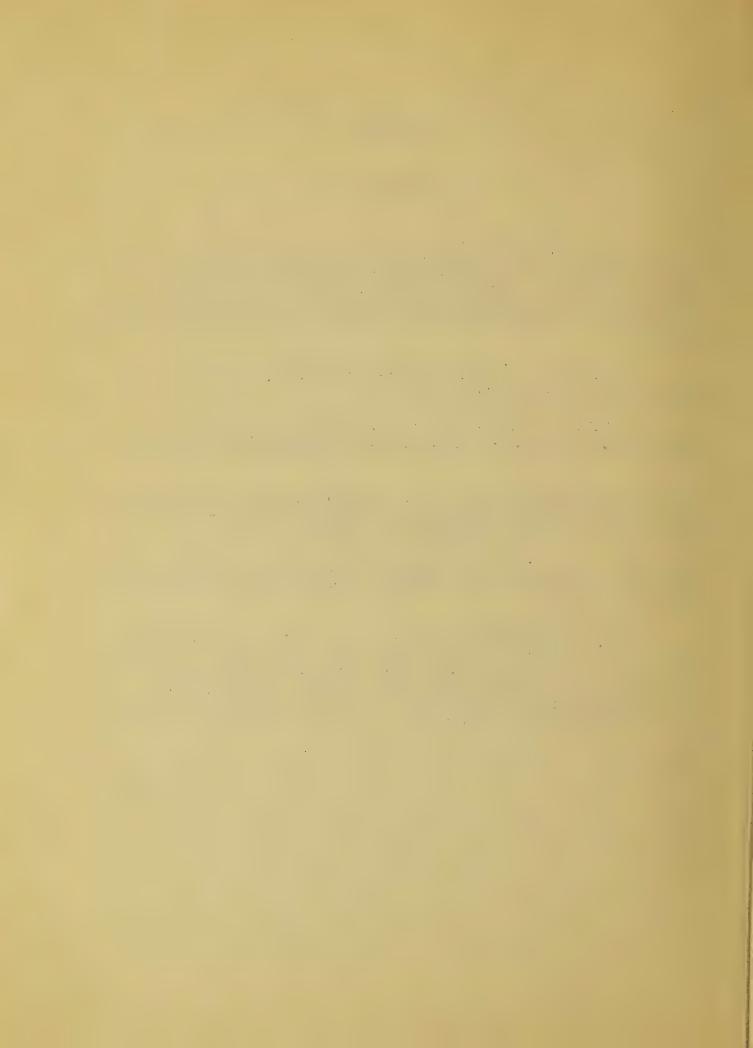
Foreword

Seven years of national farm programs have gone by since the Congress enacted the first Agricultural Adjustment Act of 1932. Among the farmers of the Lestern Region there seems to be general more ment that of all the farm programs in which they have cooperated, the greatest assistance came from the Agricultural Conservation Program of 1939.

The objectives of the Agricultural Adjustment Administration have been set forth as threefold:

- l. Abundant production of farm products adequate for all monestic requirements, for available export markets, and for an ample the ever.
- 2. Conservation of the soil through wise use of land by acreinguilletments and by increasing soil Pertility through seil-building
 prectices carried out by participating farmers.
- 3. A fair share of the national income to farmers through import ment of prices by better balanced supplies and by conservation and payments.

The following tabulations show in a measure the contribution if the Mestern togich to the achievement of these national objectives. They show the extent of participation in the various programs and incides the degree to which the county and State cormittees have established yields, allotments, and incomes for participating farms in line with those for all farms.



ACREAGES OF FARM LAND AND CROPLAND

Table I shows the number of workshoot forms, and acrosges of farm land and oropland represented on workshoots in the Mestern Region. Nearly 927,000 workshoot forms were listed. On these forms there were 209 million acres of farm land and 103 million acres of cropland.

Table II shows comparable data for farms that participated in the program. It shows that in some States the participation was still lower than is desired, even though increased participation would result in lower average rates of payment for those that do participate. For the Region as a whole about 57 percent of the ACP farms, 63 percent of the farm land, and 73 percent of the cropland was represented by farms on which payments in connection with the Agricultural Conservation Program were made.

RESTORATION LAND GOALS

Table IIa shows the restoration land goals established for the States in the Western Region and the acreages designated on worksheet farms, together with the acreages designated on farms for which payments were made.

The goals established by the Secretary were higher in all States, except Wyoming, than the goals reached by the States. In Kansas only 30 percent of the State goal of 928,000 acres was designated on worksheet farms. Of the acreages designated about 90 percent was shown on the participation farms. For the Region as a whole 2,251,000 acres of restoration land was designated on worksheet farms, or 57 percent of the goal established by the Secretary. The average area of restoration land designated per participation farm was 84 acres with a total of two million acres designated.

SOIL-DEPLETING ALLOTMENTS

Table III is a summary tabulation showing the State soildepleting allotments set up or established for the Western Region.
These allotments are not in exact agreement with those shown in the
mimeographed reports prepared by the States, because the State Offices
sometimes included the distribution of the 1-percent reserve allowed
and sometimes they did not. After the acreage allotments were established in 1939, a reserve was set up for the Region in excess of the
acreage allotments established, in order to take care of appeals. This
reserve was set up on the assumption that more than 1-percent of unused
reserve would be held in either State or county offices.

rable IV shows the soil-depleting acreage allotments on participation farms and the percentage of the State totals that were shown in Table III. About 73 percent of the total allotment, 80 percent of the wheat allotment, 96 percent of the cotton allotment, 73 percent of the



porato ellotment, 48 percent of the communical vegetable all desert, 46 percent of the corn allotment, 61 percent of the tobacco allotment. It percent of the rice allotment, and 71 percent of the sugar best quota are shown on the participation farms. These figures in general indicate a considerably higher percentage of participation in 1959 than in 1958.

NUMBER OF ALLOTMENTS ESTABLISHED

Tables V and VI are not exactly comparable in that Table V shows the number of worksheet farms for which allotments were established, and Table VI shows the number of application farms for which allotments were established. Corn price adjustment payments were made in connection with a considerable number of farms for which no Agricultural Conservation Program payment was made. This accounts for the larger number of corn parity applications shown in Table XIX as compared to the 22,000 shown in Table VI.

PRODUCTIVITY INDEXES AND AVERAGE YIELDS

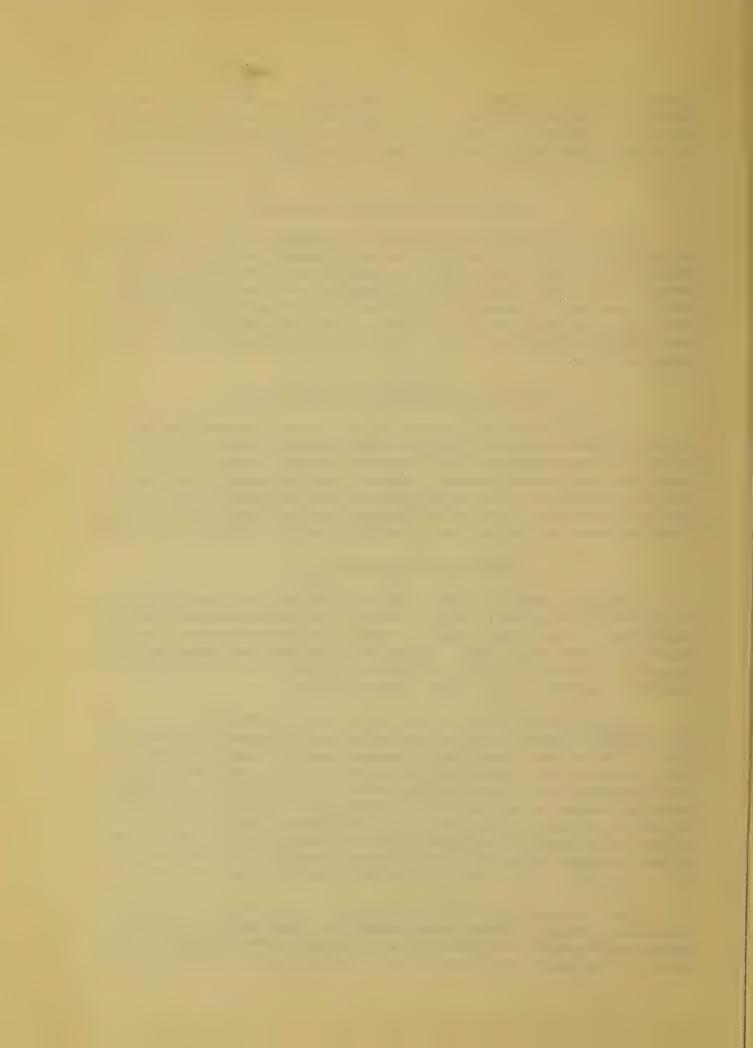
Table VII shows the average yields, rates, indexes, and carrying capacities established for the States in the Western Region and Table VIII shows comparable data for participation farms. It will be noted that the yields, indexes, average rates of payment, and average carrying capacity on the participation farms were approximately the same as those established for all farms. Any differences that may be found in these two tables can be explained on the grounds of selectivity.

SPECIAL SOIL-DEPLETING CROPS

sugar beets, and general crops in area "A" on participation farms for the States in the Destern Asgion, together with the number of farms on which such crops were grown. Wheat is by far the most important special crop in the Western Region. It represented about helf of the total soil-depleting acreage in the Western Region in 1939.

participation farms in the Western Region was 65 percent of the orcpland in the Region. Total soil-depleting crops seeded for harvest in 1939, however, represented only about 65 percent of the cropland. This indicates that a considerable marker of farmers seeded less than their alletments of soil-depleting crops. For the Region as a whole, 55 percent of the cropland was in soil-depleting crops in 1939, and 45 percent was devoted to nondepleting uses. The percentage of cropland on participation farms that was devoted to nondepleting uses varied from 35 percent in the State of Washington to 86 percent in Nevada.

The operators of participation farms speded only ES percent of the wheat acreage allotmant established for those farms. This includes considerable acreage of wheat planted on participation farms in excess of the allotments established. In Washington, the wheat acreage



seeded was 97 percent of the wheat acrees allotment established for the participation farms. At the lower end of this scale is Arisona, where the seedings were only 78 percent of the allotment. There were relatingly more underseedings of the cotton allotments than of the wheat allotments. This was partly due to the fact that many cotton allotments were established on farms where no cotton was planted. Operators of participation farms in the Western Region planted only 82 percent of the cotton allotment established for the farms. They planted 81 percent of the potate allotment, 67 percent of the commercial vegetable allotment, 72 percent of the corn allotment, 73 percent of the tobacce allotment, 92 percent of the rice allotment, and 79 percent of the general allotment.

If the 80 percent provision had been in effect in 1939 a considerable number of applicants would have received smaller payments. Whether or not it would have resulted in increased plantings on the farms that underseeded is not known, but some increase would probably have occurred.

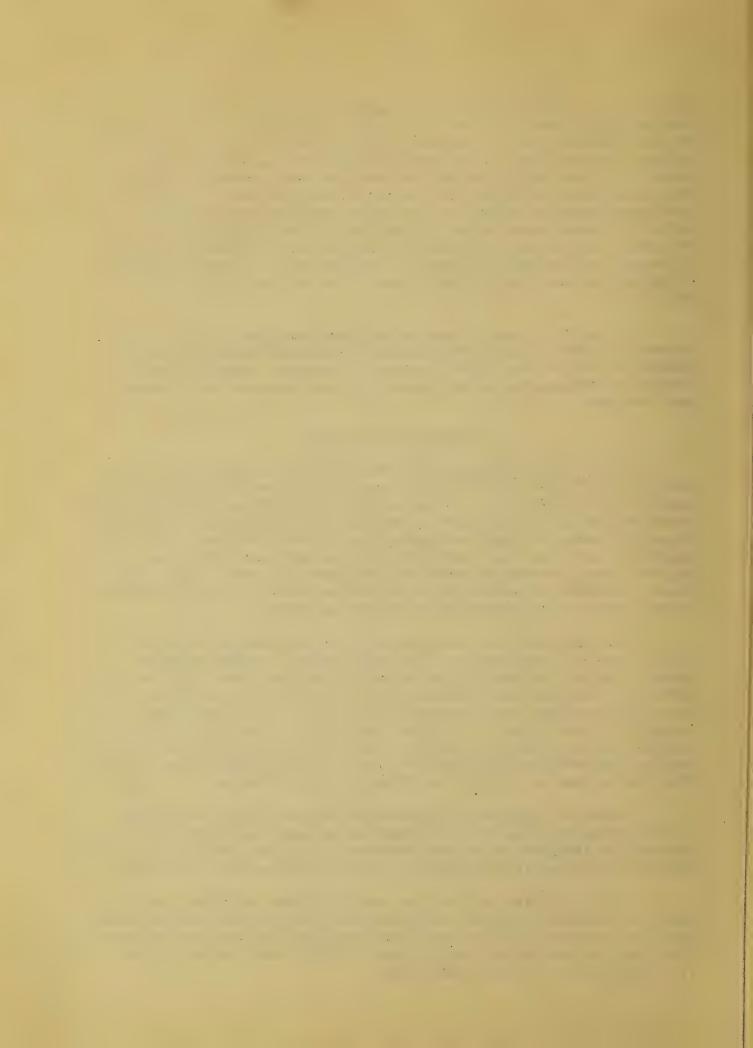
SOIL-BUILDING PRACTICES

Tables XII, XIIa and XIIb summarise the scil-building practice data for the States of the Western Region in connection with the 1939 program. Table XII shows the number of farms carrying out soil-building practices and the actual units of each practice performed. Table XIIs shows the number of farms performing one or more practices, the total equivalent soil-building units, the average equivalent units per farm, and the average number of practices performed per farm. Table XIIb shows the number of equivalent soil-building units and the percentage of the State and Regional totals for each practice.

Some practices are considerably more important in some States than in others. For example: The application of superphosphate to pastures and soil-conserving crops represented less than 1/100 of one percent of the total equivalent soil-building units in North Dakota, but it represented over 8 percent of the units in New Mexico and 1.65 percent for the Region as a whole. Renovation of perennial grasses and legumes accounted for 29 percent of the soil-building practice units in Newada, but for less than 2 percent in California, New Mexico and Utah. The practice was not offered in Kansas and North Dakota.

Seeding of legumes and grasses was the most important single soil-building practice in the Western Region and over 17 percent of the total equivalent units were represented by this practice. It was carried out by nearly 100,000 farms and 2,430,000 acres were seeded.

Seeding alfalfa was the next most important soil-building practice as measured by the extent to which the practice was performed, with 16 percent of the total soil-building units in the Western Region. This practice was cerried out on nearly 91,000 farms and a total of 1,118,000 acres of alfalfa was seeded.



The practice of seeding gram ranges and sever properwas the rest out on 1,902,000 acres on 63,000 farms. Nearly 14 percent of the sobbuilding units was paid in this connection.

Perennial grasses, mostly created wheat grass, were seeded on 180,000 acres in Mostana, and on 177,000 acres in North Daketa. The Agricultural Conservation Program has resulted in a greater relative increase in seeding of created wheat grass than in alielfa or closure. During the first years of the program good seed was scarce and high to price, but seed supplies have been greatly increased in recent years. The relatively high rate of payment for seeding created a part grass are also responsible in part for the large increase in seedings of this grass in 1959 and 1940.

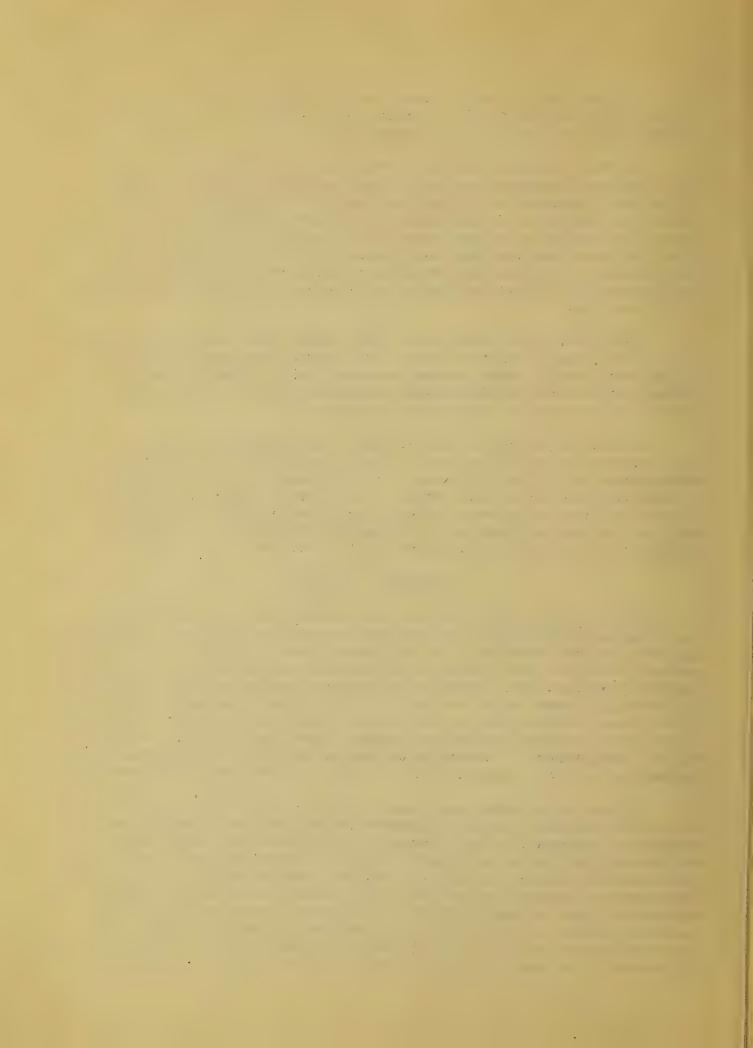
There were a few practices in the Mestern Region that were out it is out by a very small number of farms. No farms applied muriate of product for payments; only 3 farms leveled hummockes only 2 farms planted and pieces; only 6 farms planted surver legume: and relatively few farms carried out the contour cultivating practices.

A total of 15,000,000 soil-building units was carried out in uninection with the 1050 program in the Testorn Region. These units were carried out on 350,000 farms or on 30 percent of the total number of participation farms in the Region. The average equivalent units our farm was 40, and the average number of practices earried out per farm was 1.6. Montana carried out the largest average number of equivalent units per farm with 67 and Utah the smallest with 14.

ESTILATED PAYMENTS

The estimated gross payment for the Region was \$89.429.000 for the Rayo and Farm programs combined. The net payment was \$89.429.000. About 10 percent of the maximum payment of \$149.000.000 was earned by participation farms and ranches. The percentage of maximum payments earned ranged from 31 percent in Nevada to 84 percent in North Dakona. The various provided in the docket with respect to large and small payments make it extractly difficult to estimate the maximum payments that could be made, and the maximum payments and computing the percentage of the maximum payments and computing the percentage of the maximum payments.

In the tables shown here none of the commodity payments were increased by the small payment adjustment factor, but the total maximum payment was increased by this factor. The increases for small payments are included in the actual mayments made and therefore, the percentage of the maximum payment, as shown in column 13 of Table XVII, are the cres that are strictly ecoparable. The percentages in the other testing columns are based on perimen payments expluding increases for small payments and actual payments including increases for small payments. These differences in the maximum was regressed interesting to the percent of the maximum was regressed interesting to the percent of the maximum was regressed. The percent of the maximum was regressed interesting to the percent of the maximum was regressed.



ments, 67 percent of the potato payments, 45 percent of the commercial vegetable payments, 46 percent of the corn payments, 60 percent of the tobacco payments, 92 percent of the rice payments, 65 percent of the general allotment payments, 80 percent of the restoration land payments, 46 percent of the scil-building payments, and 43 percent of the range payments were made. There was considerable variation from State to State in some of these percentages of participation.

Soil-building payments made up about \$17,000,000, or 20 percent of the total payments for the Western Region. Wheat payments represented about \$45,000,000, or 52 percent, and cotton payments represented an estimated total of about \$6,300,000, or a little over 7 percent.

APPLICATIONS AND ASSIGNMENTS

Table XVIII shows the number of applications, number of payees, and the number and amounts of assignments for the Farm and Range programs in the Western Region. Of the 516,000 payees in the Farm program nearly 37,000 or 7 percent assigned their payments to parties who furnished material for aid in producing the 1939 crop.

The average payment assigned was only a little higher than the average payment for the entire Region inasmuch as the assignments represented only 7.9 percent of the money as compared with 7.1 percent of the payees.

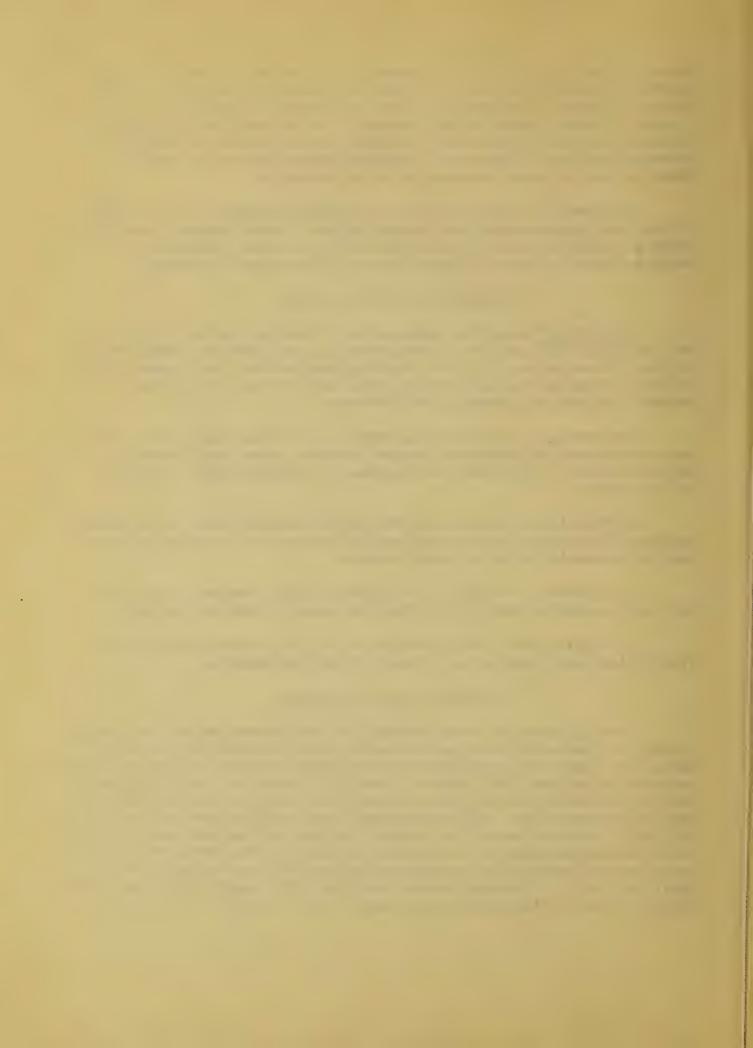
Of the 15,188 payers under the Range program, 1,234 or 8.1 percent assigned \$666,000, which represented 16.5 percent of the total payments made in connection with the Range program.

Some States have very few assignments and in others, the total was large enough to materially affect the cost of handling the work.

No analysis has been made this year of the expenditures of the funds which were received as a result of the assignments.

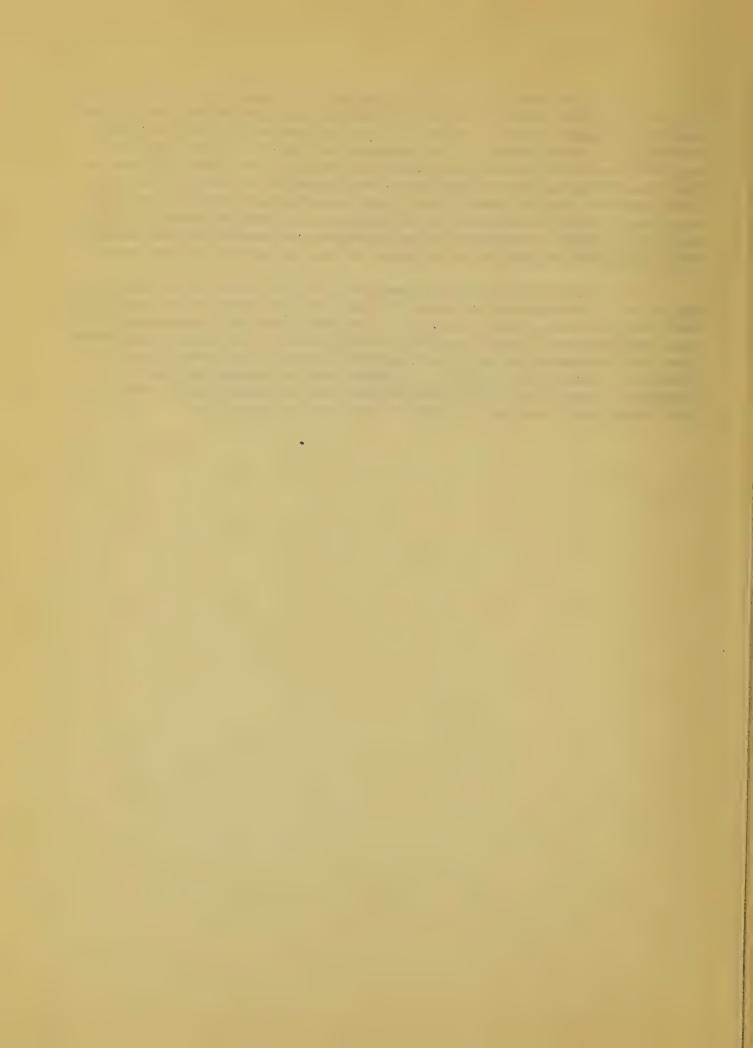
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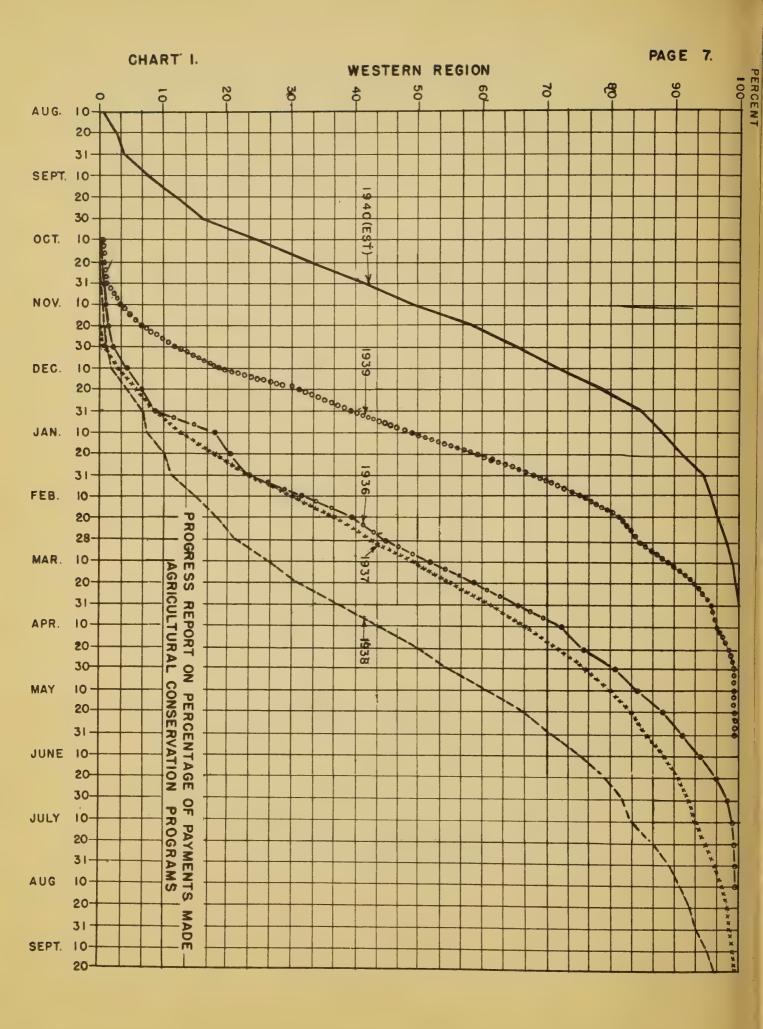
chart 1 shows by 10-day periods for the Western Region the progress reports on the accumulated percentages of payments made for the 1956, 1937, 1938, and 1939 Agricultural Conservation Programs, and the estimated percentages for the 1940 program. Nearly 75 percent of the 1939 payments had been certified to the GAO by Pebruary 10, 1940, and it is estimated that 75 percent of the 1940 payments will be certified by about December 10, 1940. In other words, the bulk of the work on the 1940 program is about two months shead of what it was last year. This percentage of payments was not reached in connection with the 1936 program until about April 20, 1937. It was not reached for the 1937 program until about April 30, 1938, and for the 1938 program until about June 10, 1939.



program was quite largely due to the earlier amountment of the program and to the small number of changes in the program as compared to 1056. Furthermore, the approval of the computation sheets in advance of the applications aided in bringing about this result. The State Offices in the Mestern Region are anticipating a very material speeding up in the 1940 payments, and it seems likely that payments in volume will soon be under way. Strict adherence to the 1939 closing date of March 31, 1940 was very helpful in speeding up the payments, especially in some ocumulate that have been inclined to be dilatory in completing their paper work.

It is doubtful that 100 percent of the 1940 payments in the Testand Region will be completed by March 31, 1941, but at least every State will have set this as a goal, and it is anticipated that the percentage of unpaid applications at that time will be very small. The county committees have been requested to report all serial numbers of worksheet forms covered by farm plans for which applications for payment had not been received by March 31, 1941. This requirement in itself should result in the forwarding of all applications before the closing date.

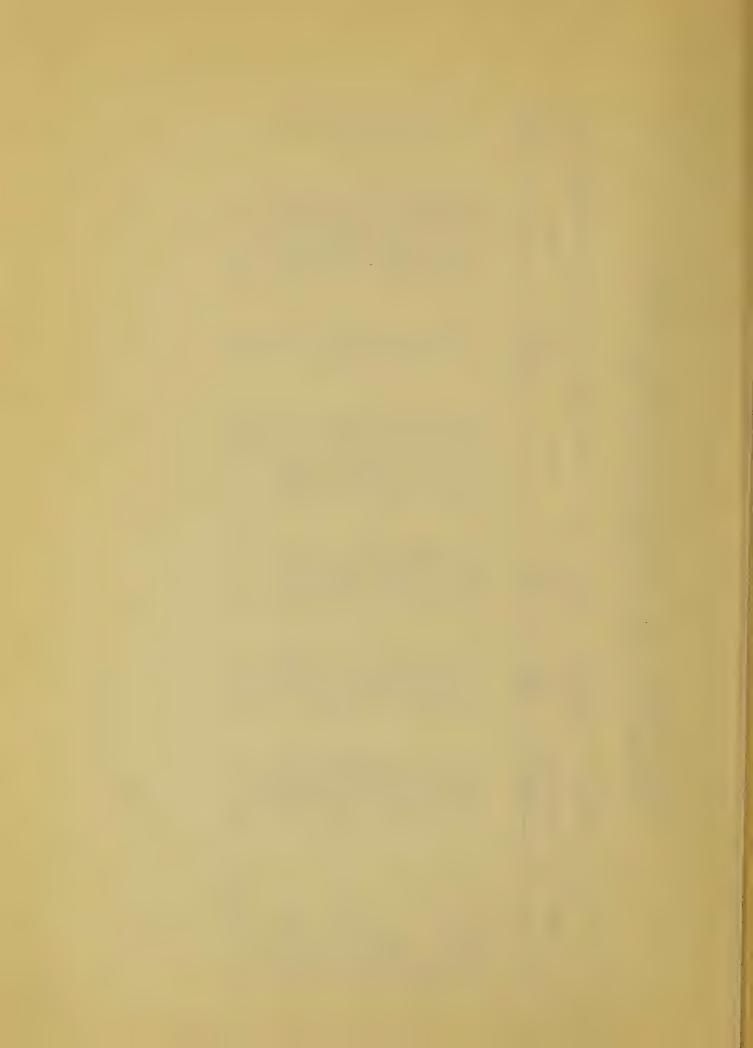




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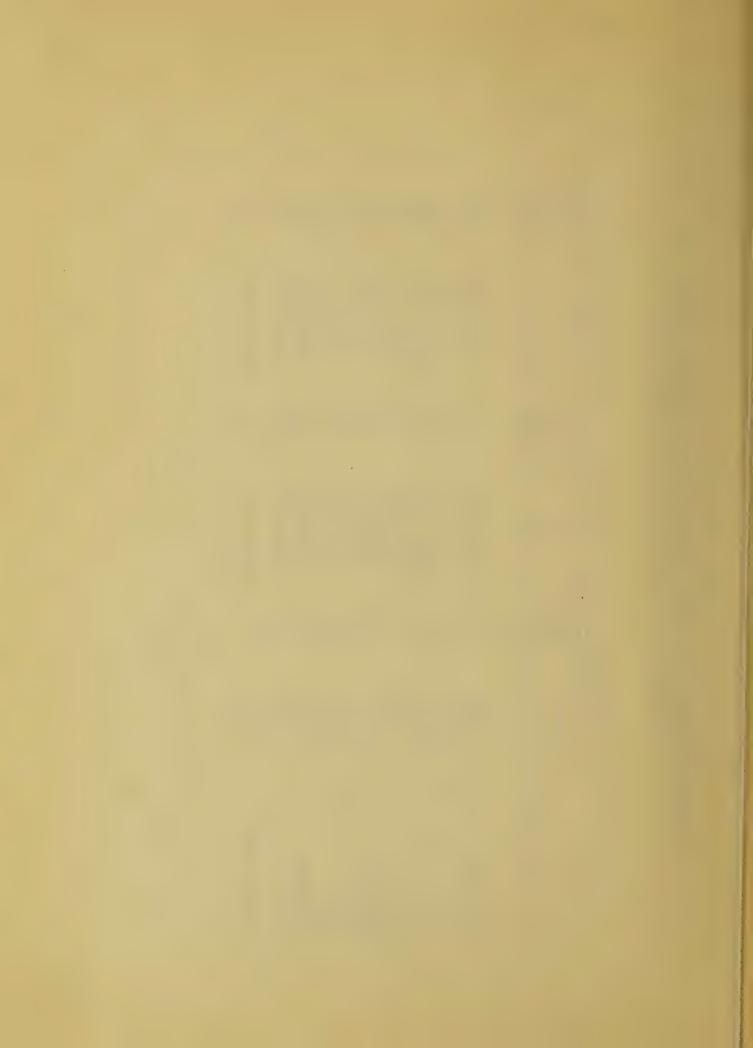
NUMBER OF WORKSHEET FARMS AND ACREAGES OF FARM LAND AND CROPLAND REPRESENTED ON WORKSHEETS AND COMPARISONS WITH CENSUS TOTALS

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Idaho	42,100	34,543	45.	113	7.867,200		74		4.146.400	1.08	
lansas	241,138	201,000	174	589	51,035,964		108		29,066,065	3 077	
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cah	25,687	22,083	a0,	59.5	5, Oca, 344		48		1,412,124	1.04	
fashington	61,787	49,876	84,		10,847,627		74		6,521,199	109	
yoming	14,906	18, 187	179	187	15,775,250		49		2,070,426	108	
Western Region	920,595	6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	830.	1.54	209,225,306		85	7	02,774,679	70%	



ESTIMATED NUMBER OF ACT FARMS, ACHEAGED OF FARM LAND AND CROP LAND ON PARTICIPATION FARMS AND COMPARISONS WITH STATE TOTALS

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California	67,016	121	9,866,683	55	5,335,341	5.4	
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[daho	End a Lind of	35	5,497,249	70	3,199,521	m's	
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Montana	29,078	7.00	20,85%,642	79	8,821,080	පිට	
Newada ebaye	1,674	59	1,261,086	54	210,806	57	
New Mexico	16.571	54	3,359,034	58	1,640,376	68	
North Dakota	02,453	The season of th	54,753,670	51	22,457,315	94	
0.49800	38,249	C.A.	6,851,383	74	3,617,214	82	
Itab	15,203	6.5	2,275,854	70	1,084,552	To head	
Washington	28,940	58	6,542,983	60	3,821,182	59	
Myoming	0,830	\$	10,151,437	36	1,680,742	74	
Western Ragion	438,818	57	143,092,696	63	76,317,663	73	



RESTORATION LAND COLLS, ACREAGES ON WORKSHEETS, AND

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	6	: Soil-depleting allotments									
State	Total 1/	Theat 1/	Gotton 2/	Potatosa L/	Communicial vegetables	3	Tobasse	Rice 3/	: 1939 : augur : bests	: (sos al in coluding an amor fallow).	
。《《上文章》,1956年第11月9日 《新年四 州等 史》的时代,从 前 的人立即不是在广泛》《四 四 年四日》。4	(1)	(2)	(5)	(4)	(5)	(6)	on and control of the	(6)		(30)	
	acros	acres	utrea	aeres	egres	aoros	acana	acres	seres	acres	
Arizona	430,000	30,554	193,129	citiza	44,000	cr.	(m)	co	-	162,317	
Galifornia	4,884,318	626,308	396,097	39,665	396,914	523	430	104,098	171,333	3,149,900	
Colorado	5,886,512	1,314,022	-311	84,143	55,588	3,00		400	187,818	2,24£,9°%	
Ideho	2,680,000	895,549	477	98,826	8,990	case .	,10	victor-	77,172	1.599,493	
Kansas	21,197,477	11,067,349	906	9,398		1,985,137	536	-	10,105	8,136,040	
Montana	5,200,000	3,414,642	œ	, was	දා	19.09	uzpier	920	Per o Siller	By chilly I wis	
Nevada	61,969	11,968	CORP TO SECURITY OF	987	do	400	*"		1,784	47.230	
New Merico	1,749,503	313,559	116,484	-22	213	distrip	903	@	511	1,318,955	
North Dakota	16,333,576	8,500,488	allpo	86,606	4004	g00A	dia .	dib	13,510	7,932,966	
Oragon	2,813,621	768,303	\$	50,744	31,615	439	***	~	of State	1,975,684	
Thah	751,461	209,724	200	5,168	10,700	488	Q.	10 (0)	58,413	473,456	
Westington	4,701,475	1,681,159	22	25,186	36,748	400	æ w	480	13,584	2,944,998	
Myoming	1,087,363	302,818	nin.	18,944	at a	anh	ক্ষ	72.0	57,971	707,620	
Western Region	67,777,263	28,936,435	706,616	399,667	584,555	1,983,137	536	104,098	668,894	34,308,323	

[&]quot; "The 1:1 ellitments entablished for the State,

Sum of acreages allotted.

includes swar beet and commercial vegetable acreeges.



ESTIMATED SOIL-DEPLETING ACREAGE ALLOTMENTS ON PARTICIPATION FARMS AND PERUBNIC OF STATE TOTALS 1/

	Soil-depleting allotments											
Shorter	Foto:		Wheat.		Cothou		Potatoes		: Commoncial : vegatables			
in the second in the state of budget in the oriental paper.	CAN BE	Dercent.	Bores	:percent:	LUCYNE	:percent:	acres	spercent:	807414	apara one		
	12)	(2)	45,1	(6)	(8)	(6)	The state of the s	A STATE OF THE PERSON OF THE P	etud Aliau Au v. T. Coope a libra und Aliaurep e unt E	ne was the cor.		
and sample	349,167	91.	26, 219	86	180.899	ya)A cee	2184		
- II. Cornie	8,000,886	57	451,525	65	TVA, CLE	95	18,712	40	AU 569	98 313		
blorado	3,845,905		1.014,160	1. 3	Carry Liber	. 30	66,110	70	145,557			
Laho	2,085,053		743.470	83			75,166	76	25,183			
NIM AL	+ 5 .4 % 1	- 100 - 100	9 89 1 255	52.40	e*/5	52	% Q	* V	6,000	13%		
Try him to	4.455. naa	00	8,027,138	39		2	0,1170	-	223			
irreds.	40.508	60	6 734	m, v.t			759	77	20	, mount		
a now adding	اللحق والملك وحد	249	240,787	4.7	131,710	90	ಎ	· ·	200	7. v		
a little nulling	la de la composición della com	EJL	7,047,507		, , , , , , , , , , , , , , , , , , ,		KS. OKO	80	-			
THE REAL PROPERTY.	0.530,995	-6	Fall 515	6.1			23,527	76				
	553,704	15	100 miles	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-	-	et a Lilla	75	To Usa	59		
1.1.0500	~ ₀ L. U , 5	57	9120018	5E	5	251	17, allo	(1)		79		
Section in	237,765	, 5a1	March 1 g Com 1	· Jei	~ .	1 maps 1	A-03 377	19	=	-		
error ogran	19,26-115	-,		90			or with the street.	1) a.		10		



FAMILIATED SOIL-REPORTED ACREMIC ALLOTHENTS ON PARTICIPATION FAMILY AND FAMILIANT OF STATE TOTALS IN

	The second section of the section of th	Soil-depl	eting all	otmonics (co	ntinued)	150° 4 30 01 00 00 00 00 00 00 00 00 00 00 00 00	The second of the second secon	Special d	ata
· Experience	State	2.4	"iot	0000	ale	8	Late Sugar	The felt of the	Lamers 1 19
e contrate in the transmission of the interest of	: acres :	percent :	acres	: Mercent:	acres :	reroent	acres	percent	: acres
	(11)			(1A)	(16)	(36)	(17)	(18)	Account Account to a section of the
Tinon's	ش:	~	=	<i>z</i>	as.		شد	5	***
Ellistrata		7 200	e e e e e e e e e e e e e e e e e e e		54,808	05.	62,422	36	1,438,890
STOWARE	÷.	55.	400	4	cities .	40	163,915	87	2,431,410
dingo	· · ·	# 24	=		C ID	#	58,512	76	—
1.65	315 Eus	det = [3	527	13	60	(min	9,234	93	4,542,480
061563		-	6 3		wo	toto	62,514	83	1,237,161
DYNOLS.			25		æ	1,000	0	0	
THE COLUMN		with the same of t	C	52	43	din .	880	74	648,292
orth Dakota	4 44	-	Cata	شد	a	cap	12,254	91	7,034,129
71 900	_		400		600	CG	A Dis	59	-
MA	-	w.=	ess	in.	-	6	40,001	78	and a second
DOLLING LON		-	£.CO	4.5	200	~	Jac , 91 %	97	
Conting		-	677		ے	=	Hong read	81	588,026
Estern Region	912,	·	.45	457 cm	,808	In the same	1.75 3.11	73	17,555,389

Percent of allotments shown in Table III.

Area A only.



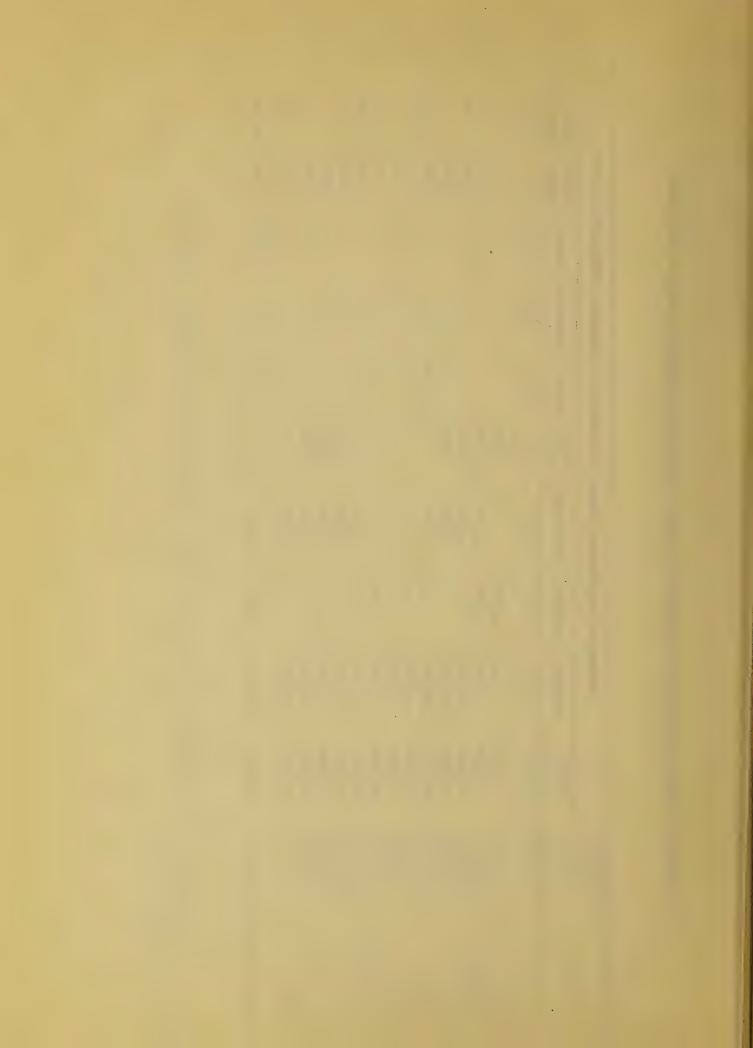
NUMBER OF WORKSHEET FARMS AND NUMBER OF FARMS FOR WHICH ALLOTMENTS WERE ESTABLISHED

State	: Number : work-	•	Number	of work	csheet farm	s for wh	ioh all	otments w	ere es	tablished		Controlled Alburgation - Marie Controlled Control
2,000	: sheet	: Total :	Wheat	Cotton	Potatoes	Com. :	1.46.96.83	Tobasco	Rice	: Sugar :		Gener
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(iii
/ vizona	7,395	4,555	865	4,078	901	543	# 5	-	40	-	æ	49 A
Callfornia	159,367	67,587	9,008	12,170	1,394	10,291	4.	380	503	3,019	هر.	58,150
(obsrede)	64,686	50,828	26,376	,221	4,306	4,552	•.0	*,pt	400	7,796	2,853	50,808
Taho	42,109	31,251	30,558	dia	8,871	977	100	rear	909	6,403	5.00	29 153
£ 20598	241,118	222,485	185,343	52	548	V 2.6	61,091	112	200	295	6,698	217, e. 1
corsana	62,550	56,863	49,905	C339	4	c400	an	-	049	3,217	7,213	54.038
Loweda	2,858	2,360	1,339	4:	96	100	73.0	-	400	5	-	1,200
was Merrico	31,529	36,799	8,483	5,056	CTO CTO	CT'S	ritor	400	40	60	945	30,023
North Dakota	165,444	135,551	129,065	Qu'	3,594	The state of the s	70	top	676-	392	10,594	135,441
TEO SEEL	47,159	17,060	16,117	4.50	2,271	3,275		eo.	dell	392	Co Co	2/
- 317 M	25,687	17,540	17,406	20	739	1,570	هد	99	90	7,292	₩	27
lashington	61,787	16,887	15,715	, dan	1,946	3,968	*20%	-	445	745	4321	
oming	14,906	10,100	6,904	-224	1,050	æ	w.	-	400	919	1,010	Wat The
Western Region	926,595	662,886	493,105	21,356	24,815	25,076	61,091	112	603	30,534	29,321	· ·

For some States in Area B includes ellotments determined for farms with no special allotments.

To Data not available.

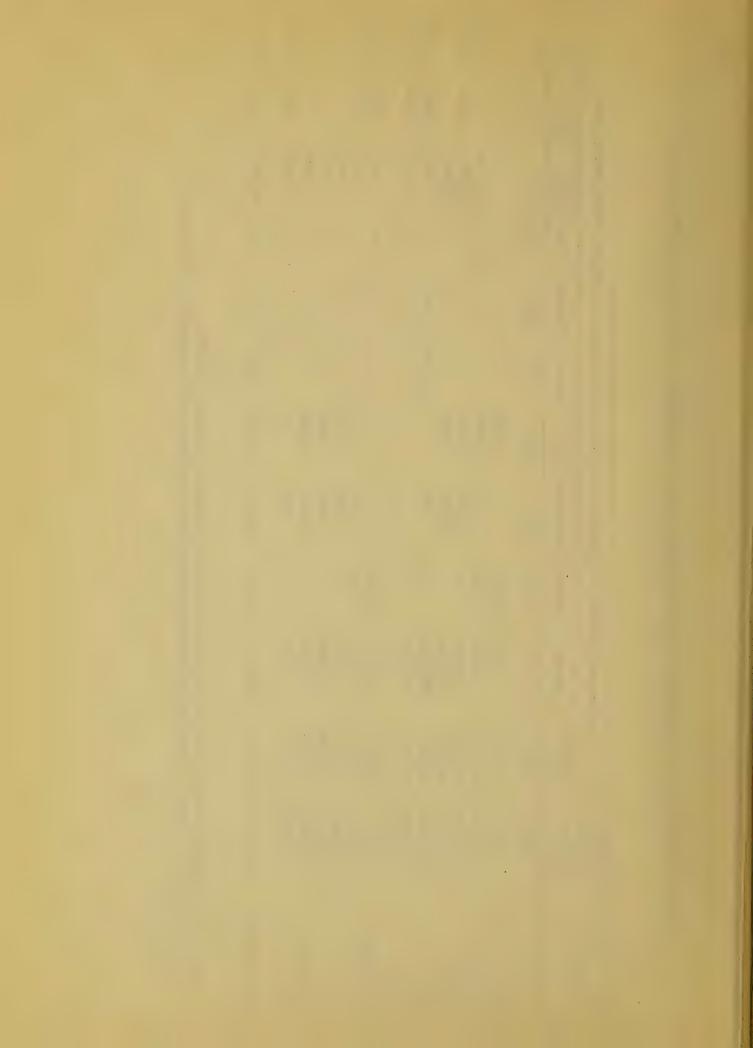
Area A only.



ESTIMATED NUMBER OF APPLICATION FARMS FOR WHICH SPECIAL ALLOTMENTS OR GOALS WERE ESTABLISHED 1/

State	: appli-	0			epplicatio	C & CLASSIC	A CLA IVALA	or or to sur	DALED W		The section of the state of the section of	
The contract of the contract o	: Cation : Sarms	: Total	: Wheat	Cotton	Potetoes	Com. :	Corn	Tobacco:	Rice	Sugar :	** 18	:General
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
rizona	4,714	3,383	595	3,073	400	328	_	***	-	-	್	دين
delifornia	67,916	29,785	4,165	7,942	603	3,373	RECO	de	510	814	723	21,089
colorado	31,979	29,087	17,040	-	3,099	1,943	ento	num.	-	7,796	2,817	
daho	25,237	24,905	20,942	250	6,582	760	agta	caps	-	4,986	120	4
le moae	97,010	96,111	85,562	31	136	43 14	21,547	69	ria de	291	5,466	91,252
ontana	29,078	26,183	24,294	c.an	g _A	स्टेंग	om.	, caspin	4	2,279	5,133	0
evada	1,674	916	899	440	75	409	- 1	ede .	eth .	0	glas.	· · · · · · · · · · · · · · · · · · ·
aw Mexico	16,371	12,322	3,161	4,641	capa.	die 100	VIII	OBF	-930	40	945	7,390
erop Debote	till , 449	78,609	77,410	42%	2,760	400	dito	CSSS	case.	339	8,984	
regon	28,289	12,254	11,490	ade	2,099	2,704	con-	4,00	ujico.	288	170	orta.
Sah	15,268	11,147	11,030	42	582	963	(220)	-	am	5,186	- CO	.24
leah ington	28,940	8,115	7,154	200	1. 486	2,596	-	_	CAMP	745	Talka	5
coning	9,893	6,802	4,729	-45/9	789	400	con	atto	1788A	805	904	5,416
estern Region	430,518	339,619	268,471	15,687	10,211	12,667	21,547	59	510	25,568	24,249	250,937

Dete not comparable with those in Table V, which are based on worksheet farms.
For some States in Area B includes alletments determined for farms with no special allotment,
Area A only.



PRODUCTIVITY INDEXES AND AVERAGE RATES OF PAYMENT FOR CENERAL DIVERSION, NORMAL YIELDS PER ACRE OF SPECIAL CROPS, AND STATE AVERAGE GRAZING CAPACITIES ESTABLISHED FOR ALL FARMS

		etivity :		,t.	vorage yi	slås I	er acro	new transfer and programming the programming of the	and the same of the same of the same	Noise	gore	pasture
Company (Company)	AMOTOR	: Reto	Thoat	Cotten		TO THE	9 6		Sugar	Cerrying Capacity	~	
	remont.	(A) dollars	bus.	(4) 1be	(5) biza:	bus.	(7) lbs.	(8) owt.	(9) tons	(20)	Ball o	cents per acr
Let cause	4230	1570	22.2	435	499	A	QISS)	YEST	¢>	39.2		0,5 G
1. 1. 1. 1. E. Bar 4 45	124.4	1.25	16 5	552	310	e#N	345	31.3	13.98	11.5		9.6
. Clownoo	59,3	. 59	8.7		I ME	75%	929	43	10.60	32.2	and here	5.4
7daho odebT	100	600	21.0	400	235	400	989-	mb	13.30	29.8		5 (
MO COLOR	60,0	ំឯថ	7 79 6	7 38 570 200 5 115	Maria S	2000	340	o.	6,94	14 mm 3 mm		÷ .
Montana	77.7	.77	9.1	detis	CO09	400	-	600	11.71	35.3		vier.
Nevade	***	40	25.1	eto.	181	-	400	401	10.60	8.5		
Now Mexico	67.2	.67	8.4	438	40	endt	400	400	5.77	41.4		ed a e.
North Dakota	72.6	.72	8.6	4975	89	460	-		8.91	22.4		5 .
Cregon	-006-	400	19,7	4005	201	100	· an	with	14,52	12,5		
Theh	con-	440	19.0	-	214	est	en.	an .	12.10	14.2		
" despitation	244	60	19.7	<0.08	248	100		eso	14,17	19.1		
A Take of Solid	52 .1	,61	8.7	700	94	en.	£39	60%	11,57	29.0		*
estern Region	78.7	, 79	i.i.	The I have	187	20.2	840	31.3	12.15	3/		6. j

fiet rates.

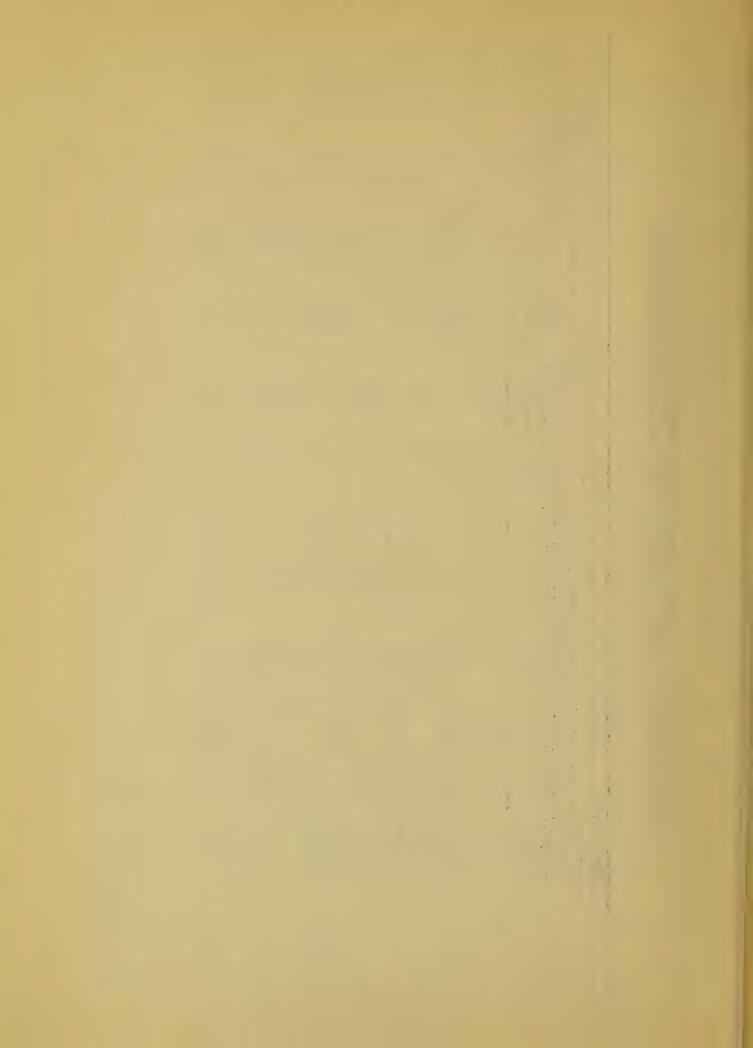
^{2/} Not available.



ESTINATED PRODUCTIVITY INDEXES, NORMAL YIELDS PER AGRE OF SPECIAL CROPS, AND STATE AVERAGE GRAZING CAPACITIES ESTABLISHED ON PARTICIPATION FARMS

en i de de la compania del compania de la compania del compania de la compania del la compania de la compania del la compania de la compania del la compania d	:produz-	\$		The state of the s		The state of the s		postu	~	ero-monathermatranores almos arrasmoshes er	tic of all	
- 12 . 2 .	e lodge	in orti	Cation	!Totatom !	Corn	Cobadon	Rice	Garying.	Firt	Total		near.
20 K 1 1 2/2 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NET LINE	Ange o	Par Kr	11.110	THE .	The same of the sa	13 1 3 1 5	20183	cents	121339116	ACTUAL TO A CO. C. C. C. C. C. C. C. C. C.	hendalah.
								per A.U.	per acre			
	(3)	(5)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	177
A wall as more as	GE)	22.8	495.4	=	grown h.	\$2700a	-		5.0	58.8	4.4	3.JJ-3
Salliornia	123.8	16.7	562.8		co	etta	30.6		9.6	52.6	8.1	
onercia	61.1	8.3	ditto	N 275	623	este e	-30	35	V 0 V	66.8	17.6	40.
Ldaho	eta-	21.5	CENT	Charles A	ća	ettio	gas a	0.0	5.0	64.0	25.0	2 5 0
Fansas	79.4	11.5	145.9	118	20.5	840.5	egeno	13	000	72.0	43.0	2 = 1 ;
Contana	76.1	8.9	QLIZ/	6 000	4000	can.	200	37		50.0	34.0	
Neveda	COOR	24.3	exp	184	(C)	ETTS .	enth	16		19,4	4.1	¥
Har Westico	66.9	8.2	436.7		223		CEO		5.0	69.2	34.7	40.0
morth Vakota	72.6	8.6	фил	89	dith	953	ශ්න		6.4	67.0	35.0	2/
Gregon	est)	19.7	co	211	dies.	en	# 0	3.8	U. D.	70.0	19.0	28.0
State	i i	19.0	دت	213	~	a	600	15		52.0	16.0	27
Washington	om)	21.5	-	254	degree	6 5	gro	19		69.6	25.5	517
Wyoning	64.1	8.8	~	87	(2)	gaba	444	29		51.0	15.0	24.0
water togics	76.7	777	842.0	9 6×1	20.5	840.3	30.8	1/	1/	64.6	3 0.5	

[/] Data not available.



ESTIMATED ACREAGES OF SPECIAL SOIL-DEPLETING CROPS SEEDED FOR THEY WERE SEEDED OF APULICATION FARMS ON WHICH THEY WERE SEEDED

State	11/24 (2.1)	2/		r.	Cot	tun	Fotat	nec	Comme	rcial ablas
	1 26758	i i i i i i i i i i i i i i i i i i i	: 25.55	1 10000		2 Letter 5	: 30729 :	forms (PETTI	2 131 45
	(10)		(8)	(4)	(5)	(8)	(*)	(A)	(8)	(30)
arizona	257,778	1,35	20,360	645	145,650	2,267		~	26,478	288
ald formia	2,374,160	25,115	350,007	3,792	316,156	6,710	12,702	503	91,619	2,800
	2,811,519	17,889	7696, 309	3.5 (180)	-	-	50,924	2,650	35 329	7.703
	1,848,690	24,416	655, 534	LP, 180	_	-	64,891	6.808	4 323	715
are a company	10,996,091	98,948	855,131	76,590	254	7.2	2,495	108	-	
ontana	5,704,634	125,1771	2,749,355	25,678				-		
t meen to	20,511	14,004	7,744	200.0	-		387	108		
Fill suits acco	956,910	34,992	226,808	5,135	90,811	0,645	tel .	-		
Tarkit Tarkota	12,842,233	77,852	6,958,994	TS, TEC			61,712	2,944		
- COEOR	2,051,738	28,800	532,303	12,002		700	75,940_	7 423	, 32, 101	11.5300
(1, 2)	507,994	24,570	154,159	15,500	-	-	7,731 3/	2,225 3	-0.234	- 200
athington	2,473,547	20,000	939,412	9,3.67	-	-	12,422	1,235	22,272	you make
we was party	647,701	9,868	216,180	5,508			10,655	778	-	-
'natern Region	41,492,886	366,969	20,621,535	237,600	58 1 131	m 6 20 00	240,159	18,778	189,585	18,115

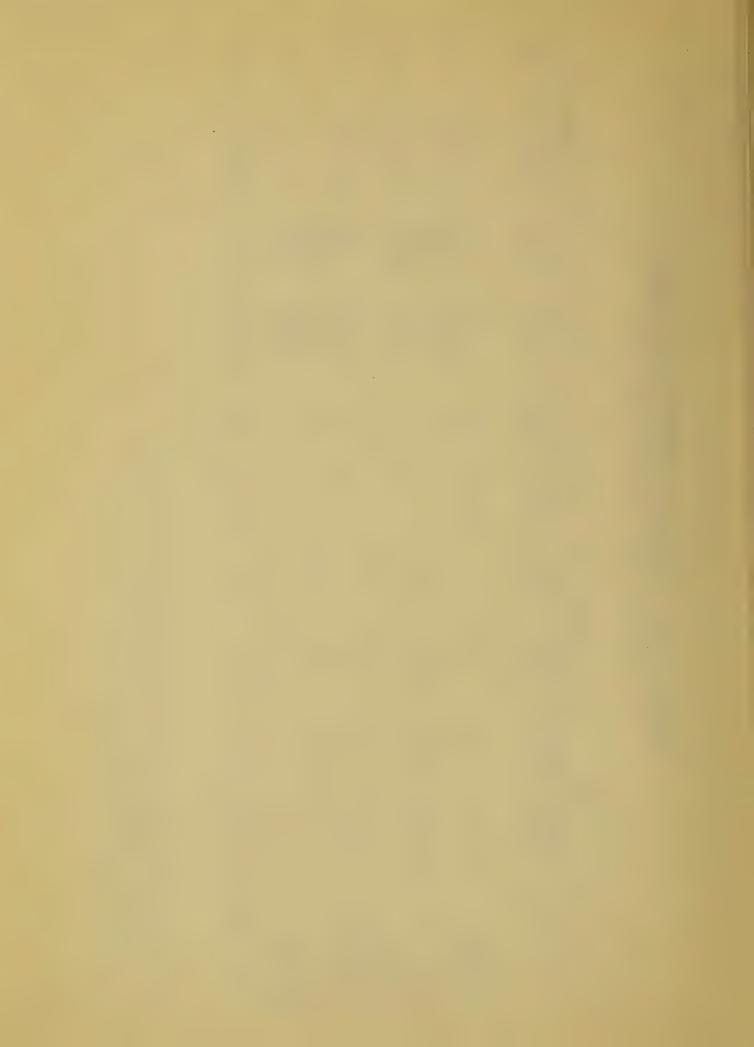


ESTIMATED ACREAGES OF SPECIAL SOIL-DEPLETING CROPS SEEDED FOR MARKET IN 1989 ON APPLICATION FARKS AND ESTIMATED NUMBER OF APPLICATION FARMS ON WHICH THEY WORK SEEDED

, and the second of the second	Coy	14	Too	(solution	Ric	e	Sugar i)enster	· · · · · · · · · · · · · · · · · · ·	. 21
		favos 4		Lak Pres	: an 195 .	farms	: 124TV (3	13/118	the man is a fact to the second to applicate the	6
		(12)	(13)	(74)	(15)	(16)	(37)	1351	(79)	(90)
àrizona	entering and the second	o.	Nation (Torre	22.7	a.	_	No.		
Colifornia	£.S.	دعت	6000	~	87,454	465	65,008	014	1,228,581	15 15
Golorado	₽	144			*	290	165,345	7.796	1,621,946	King
Idaho			-			200	53 SU	4,486		
The support the	7725 , 177	20,716	238	60	erina erina	gens cons	0,524	886	3,423,173	20,511
Montana	cm	209120			nto	.es	89 FTA	5, 279	902,780	19,092
Moralis	<u></u>									
			100	50,5	AD:	ي د	51 962	100	525,536	7.00
hew Mexico Horth Dakota	\$1000 \$1000					**	The state of the s	036	5,809,273	77,735
				-		*	AL ERM	288		
Oregon	1003			-		N/A	40,694	5. 7.DE		
Jish	100		~	-			15,384	H 4 4 17 7		
Rushington	ent.						46,732	3,680	374,134	3,000
Myoming	ÇIS		-	er.			TSU g TWA	2000	C. 1. 2 9 201. 50	
Western Region	725,857	20,716	238	60	87,454	465	474,124	24,452	15,883,423	120,347

of general crops on non-special allotment farms.

Includes potatoes on non-allotment farms.



ESPIRATED ACREAGES OF CROPLANT ON PARTICIPATION PASSES DEVOTED TO INTELLING

alla de de comerció de aproductivos de estas altas en el especial de del European de el European	Cropland	Total depleting		: Total : depletin		Ton-J-p.	Control of the Contro
State	à Acres	Acres	: Percent : of : cropland	ACT95	: Percent : of : cropland :	Acres	: Percent : of : cropland
egyptersyntyksykt e etanysyktossäkkin filosoffisional till till till till till till till ti	augi, e contiguame disserve in manipular e coltre de col	(2)	(3)	(4)	(5)	(6)	7)
izi zona	593,872	349,167	59	314,042	53	279,880	40
California	5,333,341	2,806,264	53	2,374,160	44	2,959,181	-50
Colorado	5,754,262	3,943,905	67	2,897,23.4	50	2,857,048	50
(daho	3,199,521	2,035,053	64	1,848,690	58	1,350,651	62
Kansas	18,103,400	13,080,735	72	10,996,091	61.	7,107,309	10
iontana	8,821,080	4,455,726	51	3,714,414	42	5,105,666	
levada	210,806	40,909	19	30,311	14	180,495	
ew Mexico	1,640,376	1,135,447	69	956,910	58	685,466	
North Dakota	22,457,315	14,945,281	67	12,842,233	57	9,615,082	53
Dregon	3,617,214	2,520,286	70	2,031,738	56	1,585,476	96
Stah	1,084,552	565,714	52	505,025	47	578,927	Ιά
Washington	3,821,182	2,660,563	77	2,475,547	65	1,347,635	65
Tyoning	1,680,742	857,765	51	645,633	38	1,035,059	4 a.
Mestern Region	76,317,663	49,292,815	65	41,,630,658	55	34,687,005	45

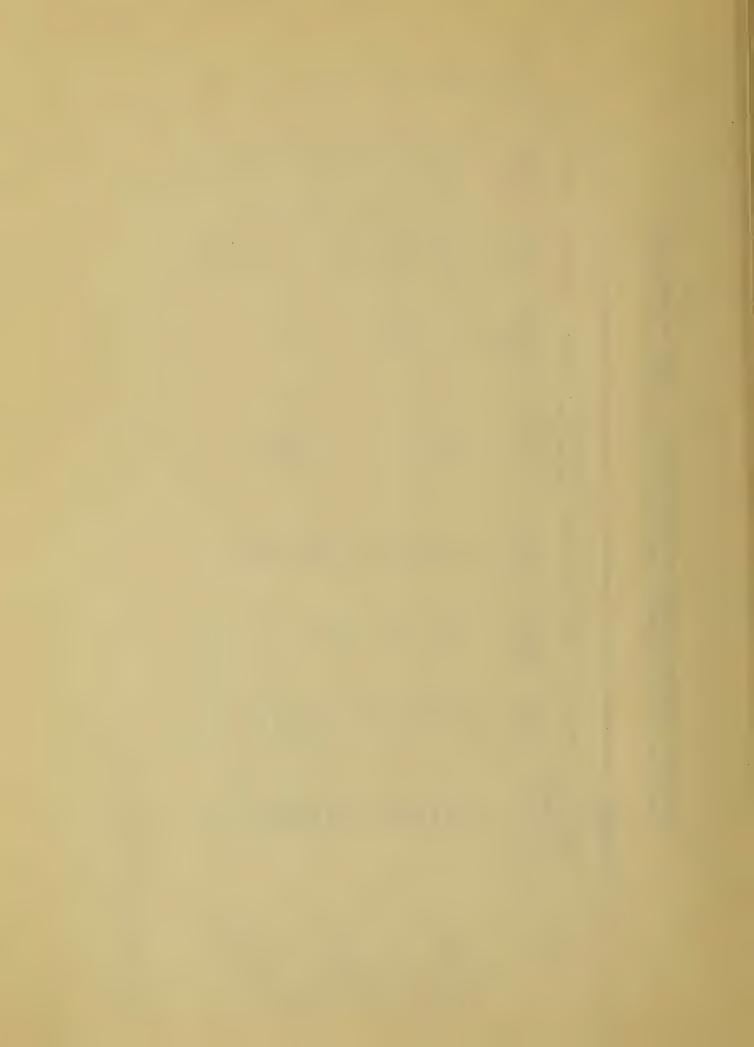
^{1/} Comparable with total soil-conserving and non-depleting uses in 1938.



PERCENTAGES ESTIMATED AGREAGES OF SPECIFIED CROPS PLANTED ON APPLICATION FARMS WIRE OF THE ALLOTMENTS ESTABLISHED FOR SUCH GROPS ON SUCH FARES

State	: Total : soil- : depleting : allotment :	Theat	: Cotton	2 0	: Commercial : vegetables	Corn	Tobacco	Rice	i (korerol
April 1988 Section Section 1988	200 = mt. (2.)	mencant (2)	(3)	verment (4)	(5)	(6)	(7)	(8)	(9)
wisona	74	78	77	prish-	65	ক্র	- dia	=	65
alifornia	85	85	84	81.	64	ca ca	e	92	85
olorado	78	84	co	77	61.	cab	elette	æ	67
daho	91	88	can	86	59	, ,	c	ಡಾ	ça
ansas	84	88	53	78	em)	79	73	tn a	79
and the same	83	9.1	ager van	National	cu)		cu		70
1 3 4 mm	3 ° 2.	80	5.25	W	·	٤.٤	The same	= ,	5.40
New Mexico	84	94	83.	· 🚓	cit	and the second	€2	¢o-	81.
Worth Dakota	86	89	ä	89	eno en		©	27	83
bregon	81	92	cito cito	68 , ,	77	⇔	~	6 25	-
itah	90	91	=	30 7/	100	e	cres.	6°00	in the second
Pashington	93	97	cati	71.	78	æ	€		œ.·
yeming	76	84	w	72	\$	~	a		96
mestern Region	84	89	82	81	67	79	73	92	1703

^{1/} Estimated in Washington office.



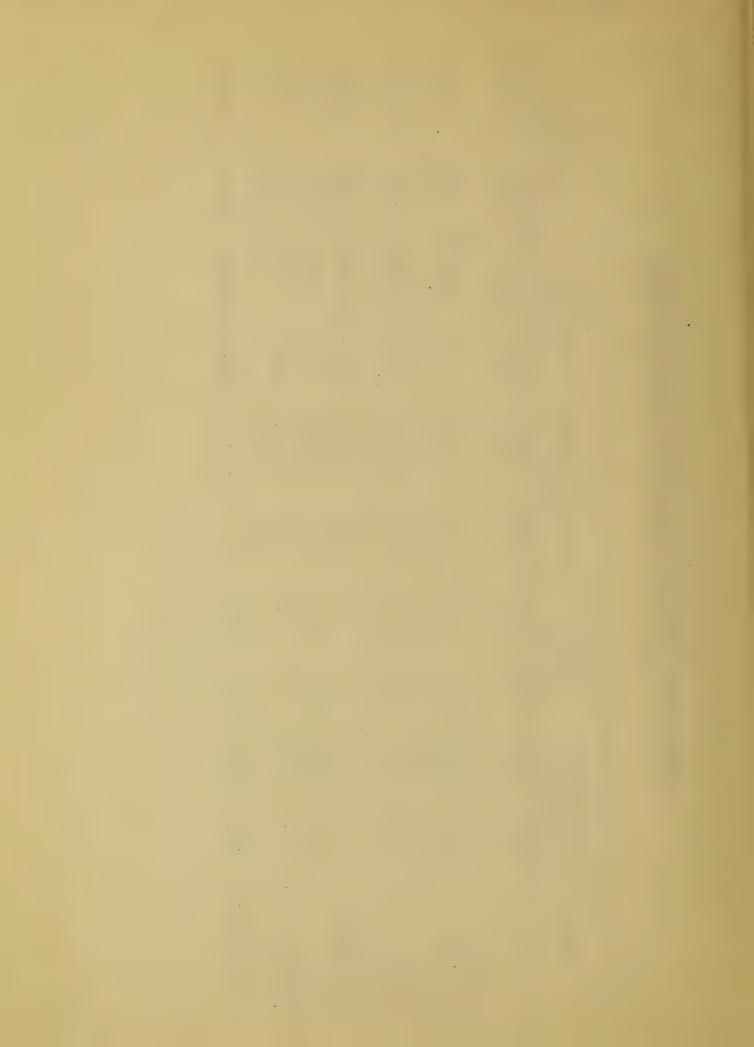
NUMBER OF FARMS CARRYING OUT SOIL-BUILDING FRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS 1/

Stave	: Applic	eation ?/	Applie of m	ration riate	Applic	a_4 pation 3/ sulphur	. Rese	1-5 eeding stures		
	6 1 1 1 marks of	SALLANIA CONTRACTOR	Carredon Stoll S	JUNE STANDS	e ferred	· nounds	4 Marianto	a District	A TO THE STREET	the set page of the set of the se
	(2)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(while)
Arizona	61	92,126	\$ ATT.	and the same of th			Cur	ont	· .	
laci romla	978	1,516,224	er	Term A Tenant	1,118	5,441,366	376	103,360	Adigon	43.
Colorado	459	246,845	~	em	ex	হল্প	293	44,014	con	
Caho	2, 335	1,650,144	A175	time's	1.140	640,980	595	98,470		
Kansas	526	250,680	6 231	8079	6000	80	4,653	921,169	et so	強い
Montana	3.08	77,818	co	en	135	43,480	559	86,585	@	20.0
Nevada	80	52,354	cm	800	COCCA COCCA	-	39	17,818	ACTION 1	
. To State Co	1,246	1,359,428	TOTAL	none	14	8,905	ist	8,050	Course	1
is to have adjusted from	2.5		E>	****		of sign.	1,570	250, 430		
The state of the s	1.512	2,375,362	æ	·	5,953	5,237,275	3,836	748,708	1007	
Utah	1.070	419,606	¢00>	423	===		641	94,101	C	No.
1875 on how in just a now	2,767	2,314,405	1 map 1	#2.0°	570	404,071	\$.890	406,060	2,288	30. 2007
Froming	60	44,448	الثنث	623	600	===	436	72,959	Simp.	4.5
seen Region	15,237	11,008,892	none	none	8,936	9,776,077	16,569	2,846,753	2,238	50,567

4.4 A STATE OF THE STA

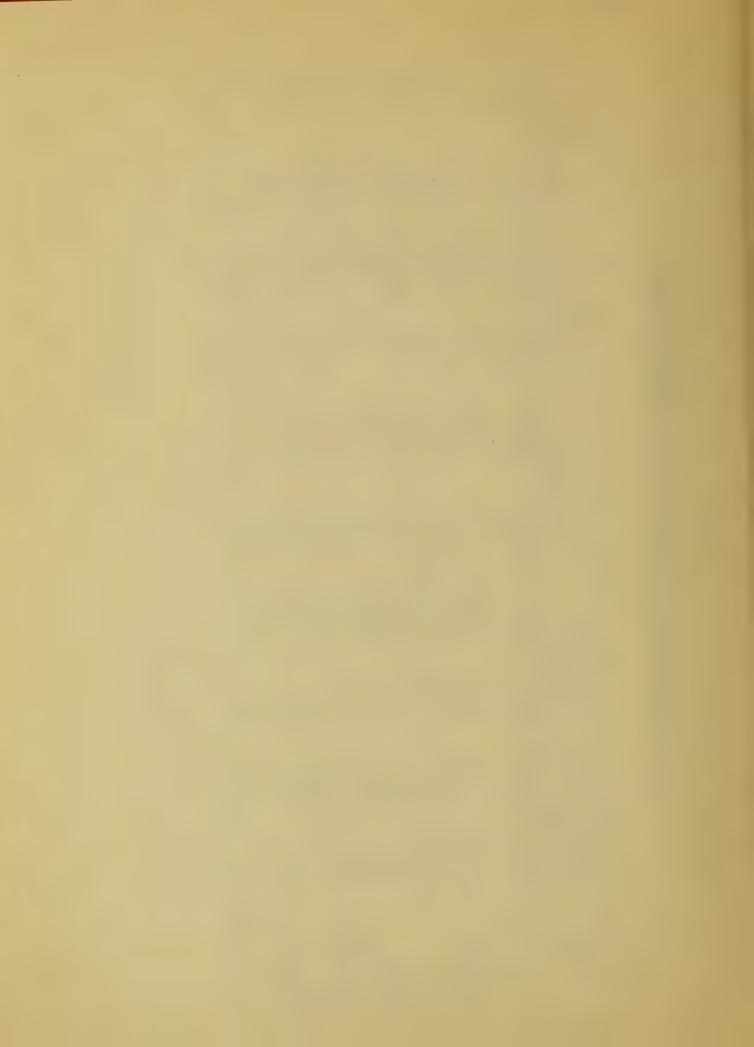
NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

State			Applie	-9 cation Lime	. Natura	A-10 l reseeding pastures		A-11 etructing erraces		A-12 structing poirs and dame
* CT 1 SATISTICS	4 Elitabet	מויידתפ	2 Carried	tons	2 farms	· reres	: famia	dinear feets	fama	: cuhi e yanda
	(11)	(32)	(13)	(14)	(15)	(16)	(2.7)	(18)	(19)	(80)
rizona	=	en en	600	em.	_	qm		cts	4000	
allfornia	2,12%	23,815		<u>~</u>	70	17,168	13	78,600	129	153,820
מלע שטענ	165	Eg Till		•	879	7,207	5	52,430	203	108,013
daho	64	659	c	a	73	791	a		5	1,290
હ્યા હિલ્લો કે	2	92	891	19,941	4,909	714,426	499	2,308,680	1,504	1,208,290
mi ana	3.	Ą	.5		791	309 813	72	383,400	E47	909,710
evada	(2)	=	e==	April	43	19,419	-	co	15	2,956
ew Mexilao	~=	_	-50		164	54,142	1,362	4,485,180	412	147,855
reille maiscres	co	=	633	CCL.	2,737	613,509	æ	-	2,400	1,049,920
in-ion	315	3,809	1,522	12,941	178	80,909	3	7,200	24	30,675
(450 EX	24	200	,== ,	-=	782	351,582	Phy	ร์, _{จัส} ลร์	506	93, 298
actington.	506	0,612	505	5,320	1.544	249,472	nons	nono	IJ	8,030
yoming	=	· cs	e 5	(181	55,908	ණා	9	636	462,261
estern Region	5,299	37,679	2,805	38,202	12,256	2,233,146	1,980	7,298,989	6,558	4,206,305



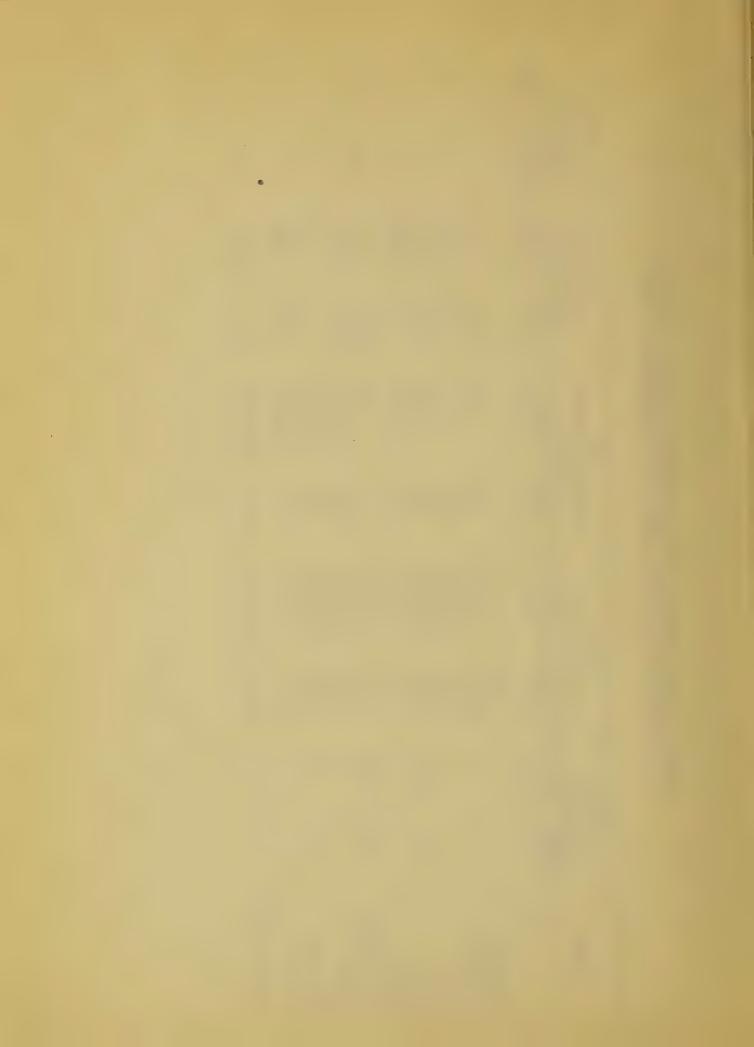
NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

Linte	: Cons	A-13 : tructing : aams and : eirs :	Cons	4-14 tructing tches	Seeding	: 1 : grasses :egumes	Seeding	-2 g winter s, etc.	Saeding	p_z green manure ver crops
and the member of the man present and a con-	र वी भारताब्द क	The second second second	Lat Sublisted	: linear feet.	Paragraph of	screa	farma	o to to to to to	the time and the second	The second secon
	(27)	(22)	(23)	(25)	(25)	(86)	(27)	(28)	(58)	(50)
and or more			13	43.540	728	1,970	59	2 3 M	17815	20,370
al Corala	بدعه	cro	T.S	107,400	2,815	38,812	2,104	50,722	41.206	1,171,241
Land David	* '	partie.	រីរដ	105,080	5,184	80,405				100,000
- 210.	Ò,	554	8	25,600	8,746	127,082	105	2,224	1,687	55, 206
ા કાઇ સાઉ	עש	917	9	27,570	9,455	149,804	10,179	175,621	2,498	75,265
orny or a	ŢĄ	8,984	82	255 390	5.894	170,089	ces	16,493	30	3,555
an auto	natura suns	2,245	20	146,340	and at	4,362	15	11 m m	13	
3% MONICO	1	76	108	165,060	902	11.007	26	507	1.915	40.262
lor M. Takeros	Katels	2.5	2.	5,000	38,868	1,420,586	en	කා	4,070	Jar, we
· [] [] []	200	4,670	30	112,500	11,842	172,601	13,374	379,594	An 181 -	80.420
Halls	35	A REEL	33	44,407	2,168	19,202	200	·	541	4,730
معالات في يتاية المنطقة أساء .	Zallia.	Intaini	تشعاناذ	indini	11,007	150,090	2,730	2: 4565	the of the state of	Landy of the
in the same to the my	4.3	230	23	120,887	2,804	75,000	œu eu	2.	540	A, ULK
Restern Region	87	20, 178	367	1,233,714	99,540	2,430,078	29,280	655,370	67,720	1,901,650



NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

.152.50	: B-4 : Leveling : hummocks :		C=l Seeding alfalfa		C-2 Seeding perennial		: 3-3 : Maintaining : forest trees		: D-1 : Planting : sod pieces	
· professional resource at a constraint and a second	: farms	acres	farms	: acrea	farms	acres	: farms :	acres	: farms	acres
	(33.)	(82)	(55)	(111)	(35)	(36)	(37)	(38)	(39)	(40)
e i (Singa	السنة المساد	Top.7	1,728	47,231	3 22	نيت	ಎ	ص	(RO	
California	~ ~	contro	10,903	181,957	4.76	6,604	525	701	232	ميت .
Colorado		50.74	8,328	115,522	17/	1,515	90	RAK	1	,
ldaho	*	s	15,659	158,345	2,020	27,388	40	US	enter	
Tansas	none	nons	13,016	133,249	242	2,699	8,211	16,122	1	5
gr. F. C. C. C. Condition	~~	GID.	6,695	116,251	9,407	280,390	8.	288	es.v.	
Vevada	(2)	ct.o	987	13,019	-,		C /	W. C. C.	* server	-
lew Maxico	5	57	4,279	34,914	10	202	FATOLE	Tarry - Mit	none	none
North Dakota	c.5	con con	2,628	30,470	10,459	176,596	2 (96	1,5.1 32	Savaro	41-71 NO
regon	<u> 221 - </u>	COP .	6,021	61,383	1 219	63,218	20	634		~.
Juan		\$	10,529	87,568	375	8,935	7	5) \$ 20 5.7		
*ashington	100	500	8,164	69,514	1,535	82,640	19	40	* **	
iyomi.ng		Cia Cia	3,913	68,827	938	19,826	ોહર	452	***	
Western Region	5	57	90,850	1,118,350	25,037	570,300	s, and	37,296	2	



NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

State	: F-1 : Planting : forest trees		0	entrol	: G-1 : Sunmer : legumes		: G-2 : Renovation of		: G-3 : Seeding timothy : or redtop		
	: farms	: acres	: farms	: acres	: farms	acree	: Legumes : tarms	and grasses acres	sarms :	acres	
	(21)	(42)	(43)	(00.)	(45)	(46)	(17)	(AA)	(49)	(50)	
rizona	*	~	52	668	420	-	1.092	65,096	Casa Casa	4	
cliformia	421	306	7.10	4.376	tub.	;;;;	1,296	51,782	15	310	
ororado	74	99	with	707		cro	4,172	118,875	80	1, 138	
Selected ASIA	40	30	ing the	7,45	النيت		0, 101	277767 4717299	مر ما والا من ما ما الا	Ty Con	
susas	97	407	3.108	26,887	CAN	47.0	Garage Carry	ever a grand with	483	5,287	
ontana	94	1.69	274	8.694	483	37 7	3,043	88,222	78	990	
evada	3	10	5	54	5 55	22	660	30,773	8	394	
lew Mexico	2	1	20	1.75	6	63	1,182	12,942			
orth Dakota	503	984	308	2,689	-	-	مناه الماسية الماسية	Line y This	CCD .	7.	
1 Printed 1	3.8	Partie.	1,740	15,039	=	=	4,040	119,582	cop es	3 2 5 4 5	
Contra Co	3	919	1, 190	5,948			47		71,	APT.	
bshington	10	9	7,115	10,924			1,588	10,120	40	and the season	
i ville	112	127	17 To 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1,527	cu.	same.	9,634 2,227	197,35?	110 81	2,000	
Statorn Region	1,30%	2,240	9,842	83,136	6	63	38,283	1,052,912	1,085	13,507	



NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

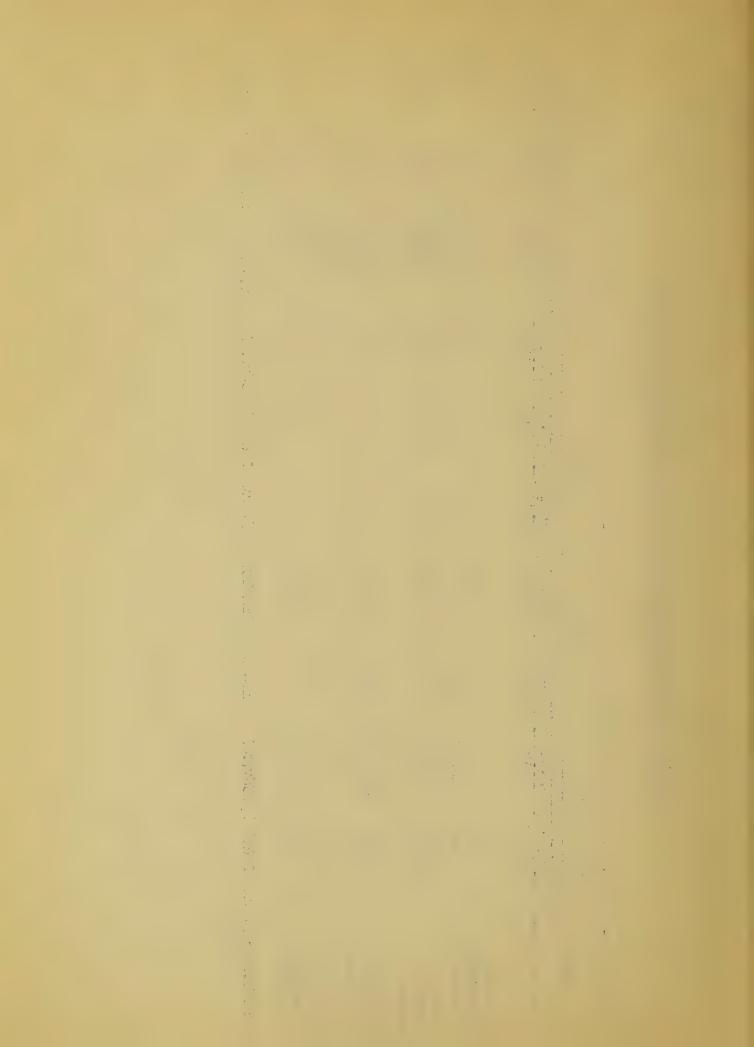
State	: Leaving	I-l 3 sorghums land	contour	4-3 r listing rowing	; Strij	H-4 peropping		n-5 otsetea er falles	: I=J. : Contour 5/ : listing	
where the state of	: farms :	The same of the sa	farms	norge .	: farms	201708	: farme	8 80200	त कुछ कर्काव	acres
	(53)	(52)	(53)	(50)	(55)		(57)	Contraction and a series of the series of th	(50)	(***)
rizona	400	dom.	este		900					
alifornia	este	919	3	192	3	40	Ches	empt .	6000	***
oloredo	383	17,610	138			48		6	4019	an
Francis 2	Gr. Cr. V	a grace	*4	13,982	786	45,540	5,419	614,220	125	12,396
32.2.2		PA 2.53 K	and any man	ಷ್ಟಾಳಿತ	a with a	alola?	24141	k50,100		
	1,030	64,484	105	6,806	545	116,092	29,404	2,752,400	61	6,773
lontana	none	none	5	500	7,476	2,221,142	59	13,439		~ ~ ~ ~ ~ ~
evada	¢.79	600	et en	CO	500		_	209 200		
The state of the s	965	77 139	73	4,543	197	12,376	961.	96,207	9 12 1900	. 1
orah Dakota	E.K.	2,276	1.93	772	10,814	1,221,844	12,665		363	andry 12th
of market all			3	232	-			960 616	C"S	4 minutes
rions	4.0	~	7	260	*	· · ·	1,150	200,292		
mington	Emerican .		427 114, 442, 471		h	duan	2,702	3.38, C52	c.	120
youling	7	7 7	none		Lone	MINNS .	1,674	1.119,725	,	77.4
1 comments	. (,	13	12	554	700	122,527	556	54,552	(20	er.
Gestern Region	2,401	155,872	534	27,411	20,521	3,739,169	57,791	5,855,7 89	567	40,911



E ALE ALL or CENT.

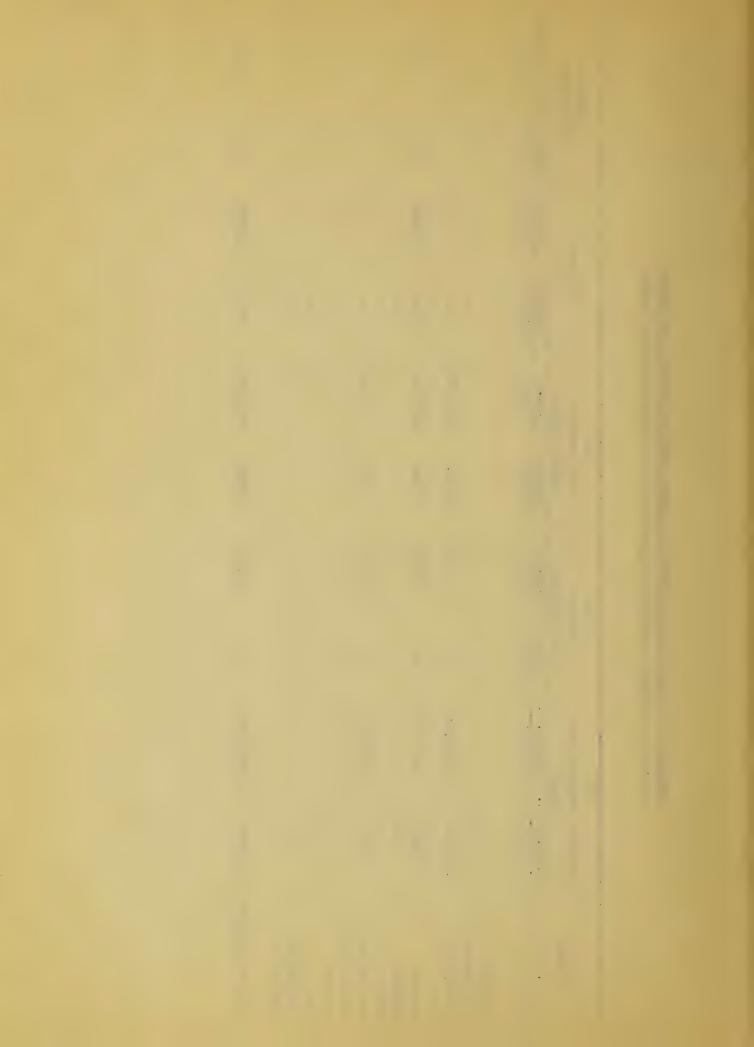
NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING FWACTICES CARRIED OUT ON PARTICIPATION FARMS

State	J-1 Contour farming		J-2 Contour listing		Pit cultivation 5/		2	(-1 seeding	Pit cultivation	
	farms	: acres :	farme	: acres	: farms	: acres	: farms	: acres	farms	3 ACS-08
	1 1 700	(35)	(83)	(64)	(85)	(66)	(67)	(89)	(69)	(70)
Arizona	a	الجمعية	7-	-	477	*dat	use	مند	eus	
California	000		**	536	:	.5	73	7,020	9	£ 35.
Colorado	755	69,497	4.4	55,695	4.5	4,405	275	16,778	12	Ly S. J.
a circles	-	183	all little	120.042			5 - 5 - 1 Con. 4.	1,900	1	2.2
Kensas	1.690	91,383	200	14,447	1,172	164,733	954	55,825	8, 235	Charles the
iontana	3	218	್ಲ		=		41.	3,072	22	5,841
Tarrede.	~	=		-	ø. 2 ^k	€ Jabr	75.4		1010	09000
law Mexico	5,333	394,524	1 (246	140,156			367	40,362	943	
worth Dakota	13	304	~		6-1	C.	37	3,280	4	ale i d
Dregon		-,		ے		~	,	1,395	-26	alu t si
Judii	,	en.				677	es ever	10,385	t _{er} ay	
Fushington		e	-	7537		65	1	30		57
्रिट अंध्ये का <u>हैं</u>	20	710	7	20 8 PM	-	-	17.0%	701	8	41900
Mestern Region	5,870	557,311	1,919	191,109	1,217	129,261	1,907	140.723	6,286	654,336



NUMBER OF FARMS CARRYING OUT SOIL-BUILDING FRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

State	: K-3 : Natural vegetative : cover		: cult	K-4 Contour cultivation		Wind o	L-l erosion r crops	: Tillage			Removal of cactus	
No. a citto different administrativo estato possibilitario del	: farms	: acres	: farms	: acres	0 0	farms	: acres	B e	farms	acres	: farms	scubic yare
	(71)	(72)	(73)	(74)		(75)	(76)		(33)	(78)	(79)	And the second s
irizona	SWK	-	core	rito		****			æ>			
California	Annalys;	·	Contin			was.	arc		(Single	***	,700)	-
loloredo	4,585	573,524	3	1.23	9	3,367	264,567			3823 	650	ema ema
· waste	22	شب	40	-		-	0.0			****	re-	60
Sansas	5,631	720,527	*	318		2,798	241,873		75	5,338	23	738
Iontana	COO	400	With	dio			***		· · ·	-		100
levad e		5	øio	:		я	عت		44	gris	ena	
Cor Michaeleo	1,151	38,000	4	1,064		F767 3	40,694		ست	Cb	400	c.v5
forth Dakota	\(\infty\)	حت.	=	spend		mode	1230		Mark.	2700	930	
regon	TO.	c. .		Sec		ma	40CT		129	بنيه	-	
Itah	and the second s	273	· Com?	a.		(GD)	Gresh		na.	A.170		erm.
fashington	4-th.		~*	San.		40,3	en.		45	(22)		
Tyoui.ng	eda	සා	225	tta		600	esp.		55	200	enn .	
Sestern Region	11,367	1,383,050	9	1,525	6	6,886	547,234		75	5,838	23	738



NUMBER OF FARMS CARRYING OUT SOIL-BUILDING PRACTICES AND UNITS OF SOIL-BUILDING PRACTICES CARRIED OUT ON PARTICIPATION FARMS

State		mporary asture	Restoration to vegetative cover				
tion the contraction the contract contract contract to the contract of the contract to the con	: farms	: acres	: farms	: acres			
	(81)	(82)	(83)	(84)			
Arizona	600	elico	4400	copb			
California	entry .	€	ete .	~			
Colorado	me	-	60%	~			
Idaho	=	en en	do	440			
Kansas	71	1,263	13	319			
Montana Contana	COP	-	49	cap			
Nevada	cm	100	(100r	422			
New Mexico	en.	€2	delines delines	Rm			
North Dakota	<u>.</u>	em	£23	eath			
Oregon		_	am	***			
Jtah	-	earl earl		-			
Washington	cm	610	a	620			
Nyoming	-	ato	-	-			
Western Region	73	1,263	13	319			

^{2/} Practices not shown not approved in any State in Western Region.
2/ Pounds Po05 - 48 pounds equals 300# 16% superphosphate.

4/ Includes 2 cubic yards of rubble masonry.

^{3/} Pounds of sulphur - 54 pounds equals 300# gypsum.

[/] Applicable only to special wind-erosion area.



TOTAL NUMBER FARMS PERFORMING ONE OR MORE SOIL-BUILDING PRACTICES, TOTAL NUMBER AND AVERAGE NUMBER EQUIVALENT SOIL-BUILDING UNITS CARBIED OUT, AND TOTAL NUMBER AND AVERAGE NUMBER OF SOIL-BUILDING PRACTICES PERFORMED PER FARM

THE CO. C. C. S. C.	performing one or note	Total equivalent soil-building units	i Average equivalent units par	: Percent forms : performing : practices are : of participation : farma	: Total : prictices : periormed	Average number practices performed
	number	unaber	number	Sercent	umper	Actaches.
	(1)	(2)	(3)	(4)	(5)	(6)
Arizona	5,038	167.875	55.3	64.4	3. 836	1.3
Talifornia	54,494	1,537,558	37 7	80.2	65,017	1.2
wirokago	25,647	938,033	36,0	80.0	41,064	1.6
: "3070	22,494	947,15%	38.0	89.0	40.667	1.9
Cathern	66,062	J, 155, 55†	0,53	70.0	104,000	1 /- -2- 0 824
kontana	23,451	1,567,576	67.0	80.6	37,023	7. 6
iuvada	1,446	55,188	56.7	86.4	2. 3. 2. 1.	
low Mexico Korth Dakota	12,349	3d1,634	20.3	76 . 5	21,467	1.7
	51,364	2,767,995	45.J	94.0	80,812	
Toron Huh	1.7.430	1.410.019	53.4	97.0	59,401	7.2
Sublagton	15.650 27.463		24.0	69,4	22,023	1.7
Tyoming	27,453 8,326	1,060,725	59.0	95.0	54,219	2.0
A 4000018	0,000	419,825	50.4	84.0	13,555	1.6
Fulora Region	510,550	10,300,589	39.8	79.77	557,286	1.6



NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR FACH PRACTICE

State	: Total ; : equivalent ;	A-1	Damas, Julius and Ar (1885) par selection of Parts - register (1988)	A-4	- «Соворон УУР-но-те напринаване физ. От напр	A=5	A Commission of the Commission	inerativa area considerate en estados.	andmercistes società debes
es écités	: soil-building: : units :	Number :	total	: Number : units	for cr	: Number :	% of .	Number	: % of
	(1)	(3)	1 3)	(4)	()	(6)	277	The second secon	motover throughout and
Arizona	167,875	1,919	3. 3.7	~		Enterth.	100	255	
California	1,837,858	31,588	- A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65,729	3.47	10,336	0,56	The same	*,
Colorado	933,063	5,132	12. mg	la land		4.401	0.47		4,000
ldaho	847,153	34,378	4.08	11,870	A. MA	5,347	0,99	Jr.	
Kansas	2,155,557	5,222	0.24	v		92,117	4.27	-2.	
iontana	1,567,576	1,621	0.10	305	0,05	8,658	0.55		
ie vadu	53,123	1,091	20 20 5 2 1 8 20 5		-	1,782	7.75	_	
iew Mexico	341,634	20,321	3,09	1.05	0 02	805	0.24		
forth Dakota	2,767,985	249	U 01	×	e many	26,045	W. Se	2	
regon	1,410,019	61,945	4.49	96,987	6 38	74,871	5-811	ca	**_,
tah	331,148	8,742	\$,64	=	248	9,410	2.80		20
iashington	1,066,723	48,217	4.52	7,483	0.70	40,607	200 33	The state of the s	是, 少益
iyoming	41.9 825	926	0.22	-	·	7,310	1 0 7 1	ž.	
Wastern Region	13,899,539	229,351	1.65	181,039	1.30	284,629	2.05	W, bol	The late



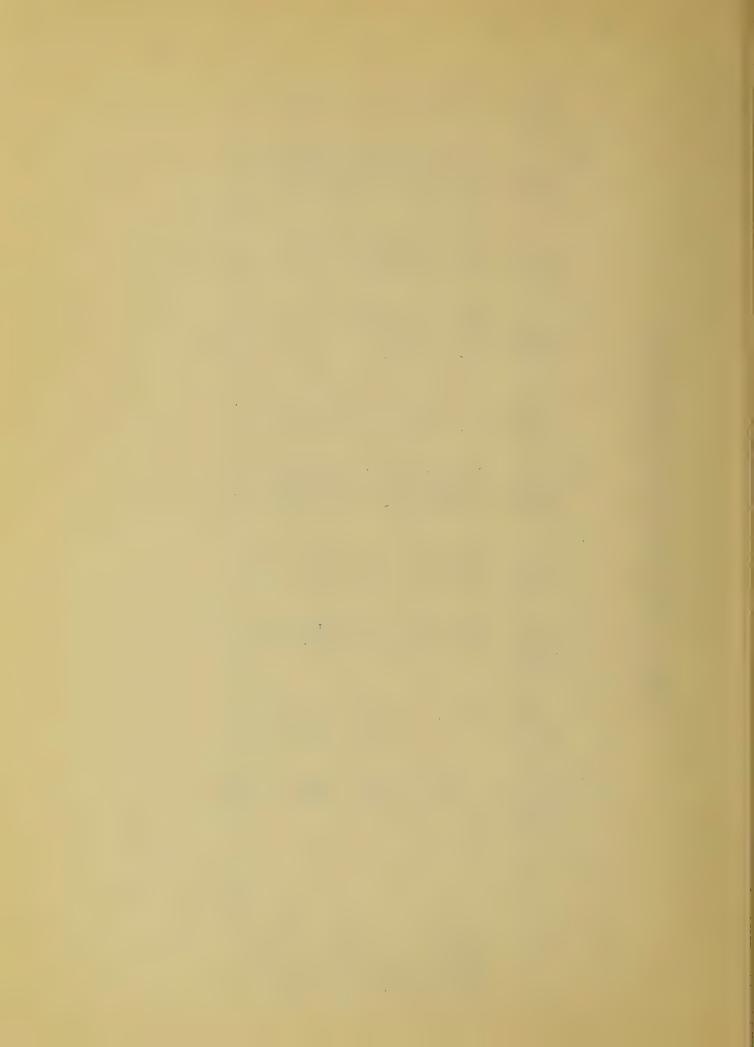
NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE

State	. A-8	•	A-9		A-1	0	A-11	L	A=35	,
07 tax (r	Number :	% of :	Number:		: Number :	for:	Number :	% of	Number :	20 of
angerstelle og Bleis ber milit av settligt som er frankelsk kan som fikkeligter bet	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(),B)	1.9
Arizona .	ment prod	3 75	¢t3	-	gho.,	615	ವಿಶ			
California	23,815	1,30	~ 😄	e s	2,594	0.14	393	0.02	15, 382	0,84
Colorado	1,211	0.13	op:	a	14,419	1,55	162	0.02	13,821	1 4.91
Idaho	659	0.08	CD	-	791	0.09	ego	20	10.3	
Kansas	92	1/	19,941	0.93	72,838	3,38	11,543	0.54	120,822	5,61
iontana	4	I/	6	-	17,682	1,13	1,917	0.12	30 3.3	91
Nevada	=	enner ^e	@	423	2,312	4, 35		200	420	0.79
New Mexico	c >	=	229		1,826	0.53	22,416	6,56	14 VED	4.75
North Dakota	æ	420	cos-	===	48,211	1.74	<i>*</i>	e=	304. 1911	200 A.C.
Oregon	5,809	0.27	41,088	2.91	8,209	0,58	36	1/	4 7 6	秋 三维
Jeah	103	0,03	es .	-	15,127	4.57	27	0.01	S 50W	P. A.S.
Mashington	6,672	0.63	17,734	1.,66	15,527	1.45	€	c c	803	E 1381
Wyoming	=	œ.	(7)	CCD	4,464	1.06	=	4000	45,300	July W.
100 (1993) (10 中 1884	26, 263	0.30	78,763	0,37	204,000	3. C. 15. 77	50,42%	0.26	Saladay, "Carlo	5.04



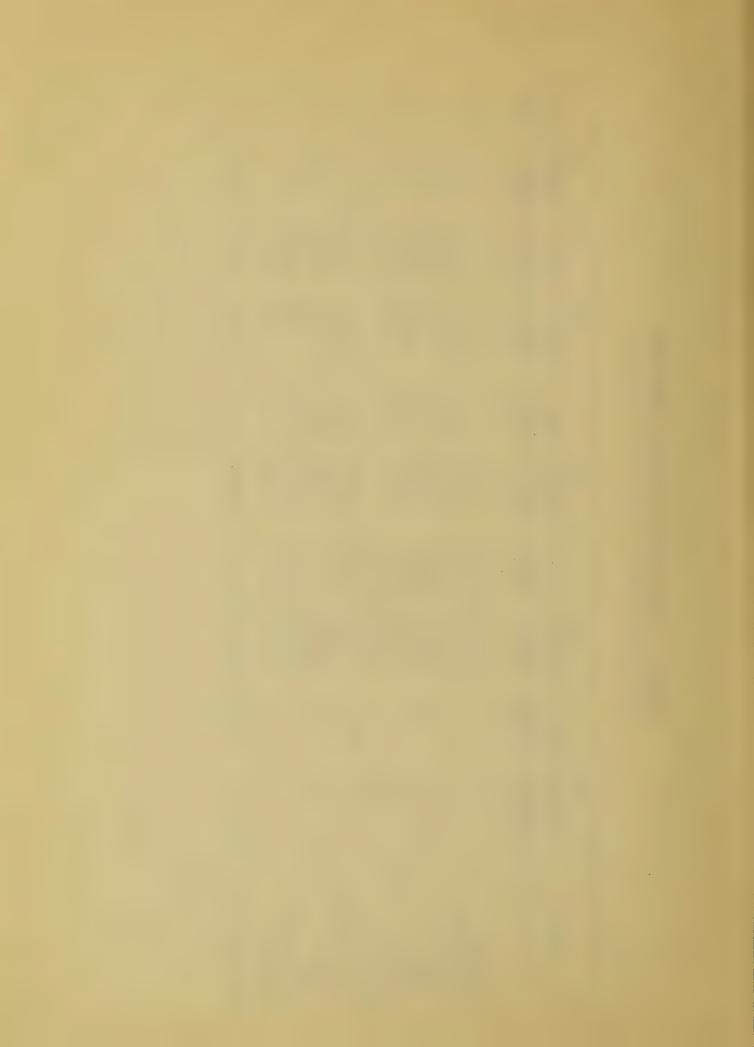
NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE

State	A=13	5	A=14		B-1		B=2	2	B=3	
O Fee Fig.	Number 5	% of	Number :	% of	à l'ador	% of	Number	% of	Number 3	9008
The control of the co	onits :	total	units :	total	units :	total	units	total	i units	teval
	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(88)	(29)
Arizona	*	as .	138	0.08	1,970	1,17	5,119	3,05	28,378	16,90
Caltfornia	^>	Signate .	358	0.02	38,812	2-11	50,722	2.76	1,171,241	63,73
Colorado	70	0.01	646	0.07	89,405	9,58	- en	***	169,234	1.8, 1.4
Idaho	52	11	SAC	10.01	187,082	15,00	1,884	0.14	55,205	€ .28
Kansas	~.	The State of the S	92	4.1	149,804	6 95	173,633	8,06	75, 283	3,49
Montaga	1,305	0.08	851	0.06	170,039	10.85	16,493	1.05	1,589	0.10
deveda	192	0.54	象的意	0.92	4,302	8,21	at st	0,58	233	0.45
New Mont do	7.7	0.02	10 mm	0,16	11,00%	3,22	307	0.09	40,282	11 75
North Dakota	a	co	10	1/	1,420,566	51.32	€	OE:	157,448	5,69
Oregon	65A	0.05	375	0,03	172,501	12.24	379,594	26,92	80,486	5,90
Otah	606	0.20	148	0.05	19,202	5,80	-	tto	4,750	1,43
Washington	۵.				150,090	14.07	27,983	2.62	112,774	10 53
Hyoming	48	0.01	403	0.09	75,088	17,89	€ €	€	4,822	1,15
Western Region	2,832	0.02	4,112	0.03	2,,430,,078	17,49	655,370	4.72	1,901,650	13,68



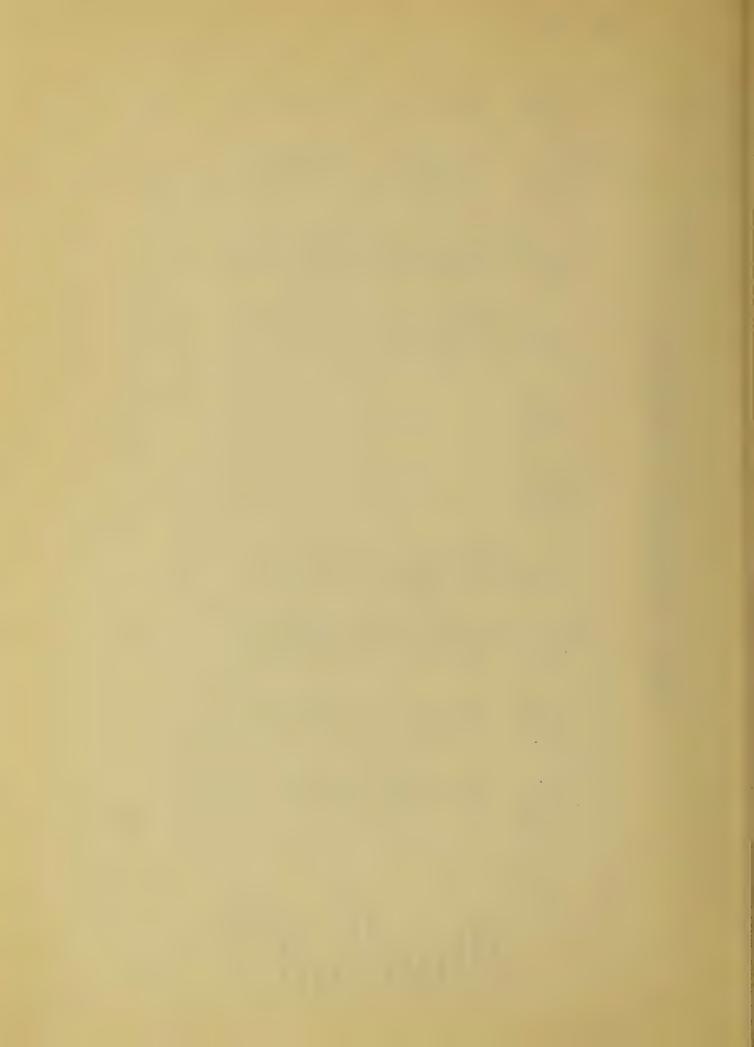
NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE

State	B=4		. C-1		. C-2		C= 8	\$	I.=	1
Coava	: Number	: % of	Number :	. % of	: Number :	% of	Number	· % of :	Number	: % of
The Character Contracted States were the state of the contract	: units	total	: units :	total	: units :	total	units	: total :	units	: total
	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)
Arizona	\$	83	94,462	56.27	c			70		÷
California	a	=	363,943	19.80	13,208	0.72	1,402	0.08	633	-
Colorado	40	200	231,044	24.76	3,034	0 33	484	0.05	12	2/
Idaho	en	to	316,708	37.38	54,797	6.47	139	0.02		where the same of
Banses		a	266,499	12.36	5,398	0.25	32,243	1.50	8	2/
dontana	ab	cuh	232 502	14.83	560,780	35.78	576	0.04	=	and .
Nevada	•	c;	26,038	49.02			۵. ن	0,04	22	75
New Mexico	57	0.02	69 825	20.44	581	0.17	Page.	~ .	=	
North Dakota		85	60 953	2,20	353,192	12,76	30,656	1.11	Co.	-
Dregon	605	613	122,766	8,71	126,436	8,97	134	0.01	-	~ 4:
Jtah	ttp	qta	175,136	52.89	17,870	5,40	12	1/	-	. ent
Vashington	cos	<∞	139,227	13,05	165,279	15,50	79	0.01	=	
Nyoming	रक		137,654	32.79	39,652	9.44	864	0.21	a	~
Western Region	57	1/	2,236,757	16.09	1,340,227	9,54	66,589	0,48	20	1/



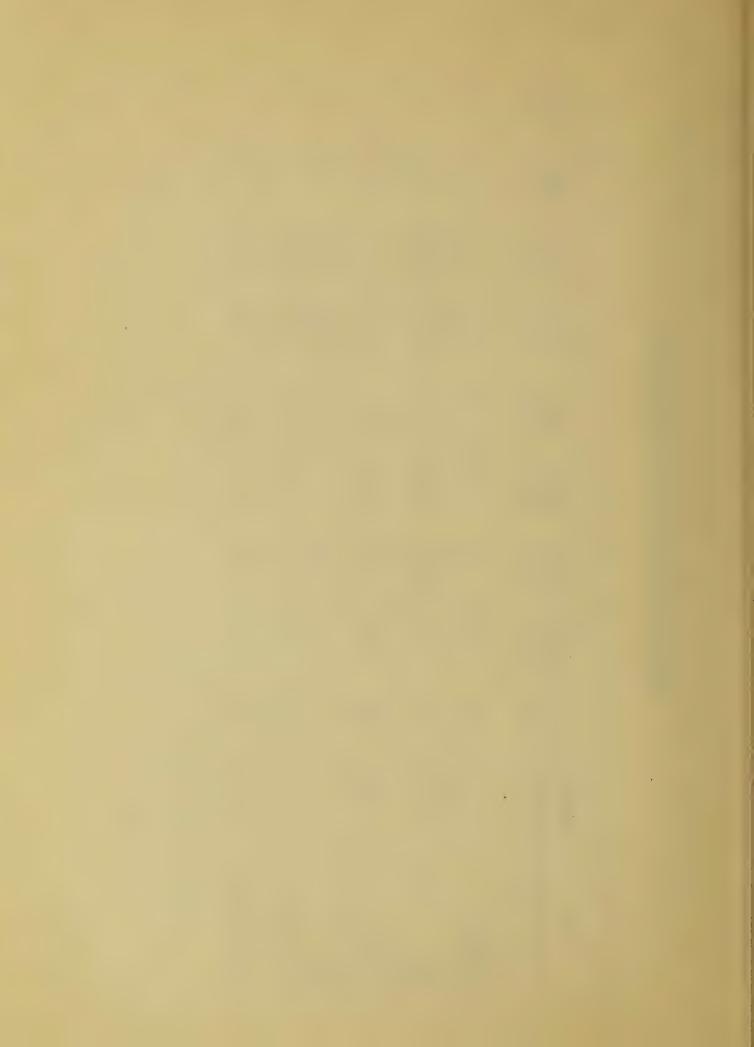
NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE

P. T. Paul II. Secular Ministration and Commission of the Commission and State State of the Commission	The strict of the section of the sec		Maria - Carpenteria de Arque de Maria de Arque d	Electrons		The second section and the second		D Prince of the Transport The Second Prince of the		MANUFACTURE ALC BY A P.
State	i Pal	200	F-2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	G-1		G-	2	G-3	
2000	; Number		Murrec :		Number:		Number	: % of	Righter	% of
THE THE LATE STATES, I WHEN THE THE PROPERTY STATES AND STATES AND AN	The state of the s	10121;	CARAL COMMENTS	total :	units :	COLUMN TO THE STATE OF THE	units	tetal :	units:	toral
	(40:		STAN .	(42)	(44)	(20)	(46)	(27)	(48)	(69)
Arizona	*20	~	3,341	1.99	~	149	32,548	19.39	#	=
California	1,530	0.08	21,880	1.19	c. .		25 891	1.41	155	0,01
Colorado	495	0.05	3,544	0.38	€	ans.	59 437	6.37	569	0.06
Idaho	199	0.02	37,222	4.39	\$	40	126,033	14.88	546	0.06
Kansas	2,033	0.10	134,435	6.24	6	er.	-	5	2,643	0.12
Montana	845	0.05	43,470	2.77	=	dis	44,111	2.81	490	0.03
Nevada	50	0.09	270	0,51	₩	40	15,387	28,97	197	0.37
New Maxico	5	1/	873	0,26	32	0.01	6,470	1.89	=	-
Norte Dakota	4,913	0.18	13,455	0.49	cap	a			~	ದವ
Oregon	355	0.03	65 195	4.62	æ	proj	59,791	4.24	241	0.02
Jitah	35	0.01	29,740	8,98	COD .	£,0,1	5,060	1.53	175	0.05
wasnington	40	3./	54,619	5,12	=	37	98,666	9.25	394	0.04
Myoming	735	0.18	7,635	1.82	em em	455	53,056	12.64	1,333	0.32
Manuera desido	11,241	0.08	415,879	S. 99	32	1/	526,450	3,79	6,746	0.05



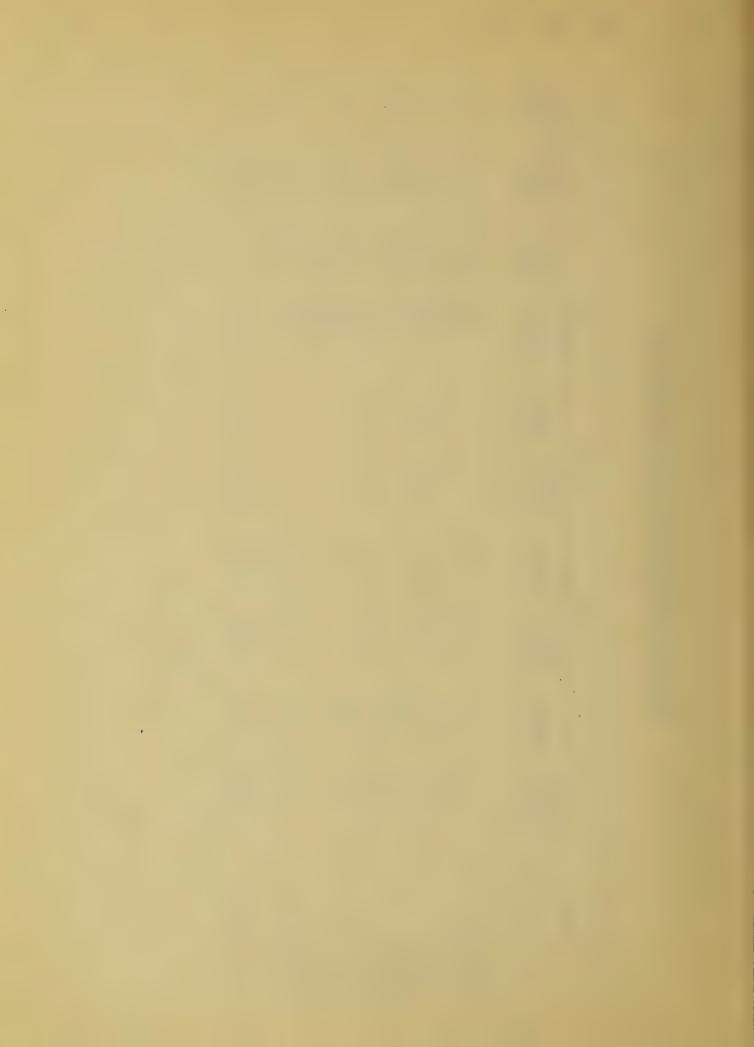
NUMBER OF EQUIVALENT SOIL-BUILDING UNTIVE ON PERCENTAGE OF STATE TOTALS FOR EACH PRIOTTGE

	H-1	e e	H=3		E=4	<u>L</u>	Fe 5		1-	1
State	Minps	Diff.	Ni miez	A OF	Ymble?	70 000	: Number :	% of	· Number	8 71
	i units:	total :	William.	tural :	and the first man have any a see	10131	distance and other as seen as the second and the	FOLGI.	OF THE STATE OF TH	y type y
	(50)	(51)	(62)	Coden ,	154)	(2/2)		t e or b	(38)	1 2 4 4
, wiscults	m.*		-	=		2	4			
Salifornia	***	a	48	1/	12	1/	\$25	-	a	
iolorade	4,402	0,47	3,470	11.37	11,000	and the second	il libe to James A	20 30	English on	0.15
daho	0	a	3	1/	erate.	ca	71,542	8,45	one-	
ไลแผล	16, 191	0.75	2,582	0.07	24 032	1 , 34,	1.0011 11	15 52	esse of the	\$. A
iontana		ces)	50	1/	370,190	23.62	1,681	0.11		₹2
Verada	€5	eth eth	. 20	400	c@	dis-	680	nd)	a	7.
New Mexico	17,873	5,23	1,236	C.36	3,094	0.91	24,067	7,04	T. 1,2%	1 134.4
North Dakota	569	0.02	193	0.01	305,461	11.04	240,654	8,69	-	
Oregon	grades Services	=	56	1/	· ·	C	109,573	7.77		
Jtah	40	=	57	೦ೢ೮ೱ	œs	re .	34,513	10.42		
Washington	1223	_	-	=	C	400	129,930	12.19	-	-
yoming	3	1/	138	0.03	30,581	7.28	8,637	2,06		
Sectern Region	\$8,368	0 56	1,053	0.05	49,698	in Will	1,460,261	10.00	6 36	e,00



NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE

State	J = 1		5-2	· ·	$J \sim 3$	5	K=1		X.	-2
	Number :	% of :	number :	total .	idillor :		Number .	% ut	ivemser unite	The Con
	(60)	(61)	(62)	(63)	(64)	1651	(66)	1 12 7	(88)	(691
rizona	c >	200		ž	.72		2	-		
allfernia	***		67	1/		<u>.</u> ~	702	0.04		
olorado	8,687	0.93	4,462	0,49	N.S.E.	0.09	1,680	7.15	7 / 23 7 / 23 4 / 24	0.03
daho	4	7 t	.,,			₩ ₩ ₩ ₩		· . (16)		
ansas	11,460	೦ೢ53	1,806	0,08	15,599	0.72	5,582	0.26	64, 653	3,00
ontana	27	1/	<i>11</i>	= = = = = = = = = = = = = = = = = = = =		The second second	507	0.03	584	0,04
evada	ć <u>.</u>	grada Pass		-2	_	9	the second	# 5 W C	~ C306	
ew Mexico	49,315	14.43	127, 19	P 1/4			A (188,4)	1,18		CSA.
orth Dakota	73	2/	6				IBC	0002	a ser	1/
regon	⇒	स्मृत्यार्थ य च	-	15			139	0.01	with 1	1/
tah /	220	- 5		=			1,038	0.51	279	
ashington	Lo	No.	-		max		3	1/		77 20
yoming	97	80.0	34	6×01	=		70	0.02	50	(1),(1)
estern Region	69,663	0,50	23,888	4.27	15,157	0,12	14.073	0.10	61,425	Q .e.;



NUMBER OF EQUIVALENT SOIL BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR MACH PRACTICE

Stage	K	= <u>3</u>	Red		1.		19.11	2	E North) of
n est do	: Number	\$ 08	Winner	the city	MINISTER .	· 4 0 .	Mathiga	" 3, M	Marine 19	The sale
TOTAL WE THE TO STATE OF MANUEL AND STATEMENT AND STATEMEN	1 marra	total ·	N.D.1 CB	formof.	unite	a receipt	4. 5. 2 1. pc	20101	110	
	(70)	(71)	1.923	(Page)	174)	(78)	176	[99]	1 /51)	(71)
rizosa	atter	=	~ 3	209	çeno	79	(5)	, contraction of	***	
alifornia	100	975	<db< td=""><td>an</td><td></td><td>MD.</td><td></td><td>176</td><td></td><td></td></db<>	an		MD.		176		
Colorado	57,352	6.15	14	1/	88,222	9.45		-		
daho	ents	do	up-	estad.	ma graduation of	W C 2-29		~		
GEEEE B	70,032	5, 54	5 /~ 150 20	J. /	10,024	5.74	1,459	\$1,07	733	0,03
iontana	623	can	\$20	const	cm	=======================================	the by the first			
ievada	cab .	G7		12	233	an an	(27)	zt;	cae	*
lew Mexico	8,900	2.60	106	0.03	13,565	3,97	<u> </u>	910		
orth Dakota	" ==	Lui	=	es		- C. C. C.	_			
regon	eo.	CQUI	400	400						
Itah	.	=	4	6779	ę.m.	*****			-	
ashington	#	~	eth m		€	153				
yoming	qib	439-		w		400				-
Western Region	138,305	1,00	152	1/	182,411	1.31	1 036	6 11	578	0.00



NUMBER OF EQUIVALENT SOIL-BUILDING UNITS AND PERCENTAGE OF STATE TOTALS FOR EACH PRACTICE

THE SECRETARY COMES TRANSPORTED TO SECRETARY DESCRIPTION OF LIMITAGE AND ADDRESS OF LIMITAGE AND ADDRESS OF PRO-	TERM TO WORK TO THE SECOND	The second	10000	water and their distributions				ш степетоно-изального е на туте
	٥	Temp			3	Restor		
State	0	To a make a service property of the suppression of	tur	Commence of the Commence of th	9 100 4000	vegetat	1.70	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P
	P,	Number	0	% of	9	Number	0	% of
distinguistic and emission and account of the second account of th	Bertest cathorines - These	units	d is	total	0 0	units	9	total
		(80)		(83)		(82)		(83)
Arizone		q				02		
California		-		~		~		\$
Colorado		620		100		-		es
Idaho		a		113		•		est
Kansas		631		0.03		319		0.02
Montana		co co		e		1000		~=
Nevada		reps		ES)		422		
New Mexico		ಯಾ		-		•		
North Dakota		5		-		setts		a
Oregon		=		6 5		_		em em
Utah		C		F-5		cos		e
Washington				000		405		œ
Wyoming		æ		*		-69		*
Western Region		631		1/		319		3/

^{1/} Less than 0.005 percent.



ESTINATED ACP PATMENT'S HADE OR TO BE MADE TO COUNTERS IN CONNECTION WITH THE 1939 PROGRAM

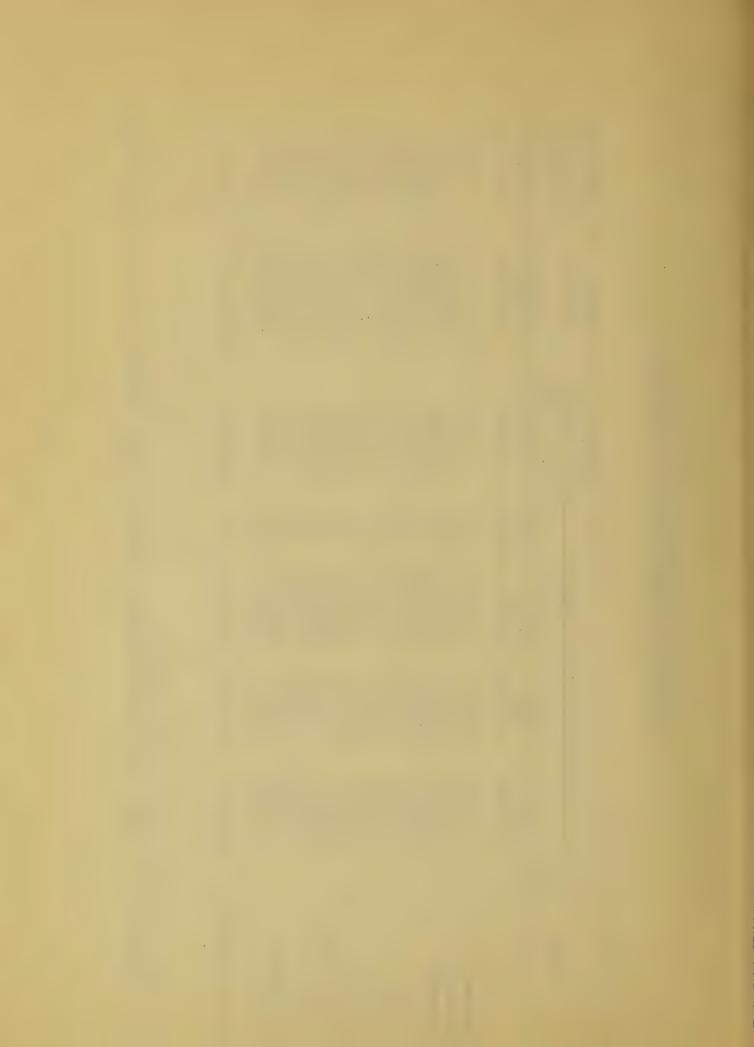
State	•	lione payment	ts	: Maximum : paymands	:% gross	: % increase) à		Summ
\$ 8 C US	? Parm	i Rence	10002	[[Incrusing . Lagrage]		: STOLL , poymonic	. Torn	TO 100	TC-1.
	(1) dollars	(2) dollare	(3) doilers	(4)	(5)	(6) percent	(7) dollers	(8) follers	(9)
Arizona	1,984,032	446,007	2,430,039	3,852,620	FZ.	2.9	1.915.607	400.049	2,314,514
California	8,759,155	235,947	8,998,102	80,070,571	45	7,3	8,264,220		
Colorado	4,355,834	304,078	3,600,000	9 ,667 ,900	40	3,8,0	4 065 837	201 630	
idaho	4,348,069	128 580	1.470,751	7 (088 250	82	8.0	5 948, 874		4,065,177
Ensas	22,985,020	180 381	12,105,401	di , 450 506	.35	7.8	22,075,280		
Montana	7,843,530	668, 367	8.562 099	72,649,243	57	10.0	7 .008 406		8,330.9
Hevada	121,223	Sec. 1937.5	189 845	563,655	33	8.5	114 700	45,949	107,000
Hew Mexico	2,056,714	3,087,377	3,144,093	4,987,063	86	4 .7	1,925,331	994,460	8,919,603
North Dakota	20,697,847	11,014	30,730,161	26,705,314	E.j	5.5	80 001 571	39,774	80,740,3-
Oragon	4,340,13.7	174,030	4,514,754	7,055,408	64	4.3	5,,200,,566		1,113,317
Jtah	1,066,378	86,148	1,102,526	2,514,715	45	17.0	992,104		1,070
Mashington	5,205,996	94,424	5,300,480	10,961,920	45	6.9	4.971,053		
Tyoning	1,312,402	967, 798	8,380,300	3,510,510	52	7.0	1, BLU . ULB	001,150	2.017
Jestern Region	85,074,317	4,364,985	90,489,303	149,038,799	60	8,0	21,095,084	4.047.109	08.130.115



ESTIMATED ACP PAYMENTS MADE OR TO BE MADE TO COUNTIES IN CONNECTION WITH THE 1939 PROGRAM

	\$				County 1/	1 Total	: 1939 non-
	: Dodusti	lons for sou	uty expens	92 :	adm. expenses	* payments	1 deductible
State	¢	8	The same of the sa	1	Jan. 1, 1939	to to	: allocations
EPO VI. AND	s Francis	Realing 1	To tall	Rate :	to Des.31,1339	s counties 2/	to counties
	(10)	(11)	(12)	(13)	(14)	(25)	716)
	dollars	dollars	iollera	persont	dollars	dollars	dollars
rizona	64,365	20,958	85,323	3.5	78,361	2,423,077	6,409
california	504,922	17,505	524,790	å∗å.	695,559	9,176,671	81,411
Colorado	291,997	23,237	318,234	6.8	433,669	4,778,944	91,121
Idaho	599,195	32,369	411,554	9.2	402,078	4,488,170	133,884
Kansas	909,740	10,307	920,047	4.0	956,541	23,199,699	46,875
Montana	335,124	36,187	571,311	4.4	455,410	8,585,196	35,634
Nevada	7,441	2,763	10,204	6-1	22,722	180,353	10,503
ocixeM weN	131,483	92,917	224,400	7-1	310,889	3,230,560	62,073
North Dakota	691,276	1,540	692,816	3.3	891,326	20,937,671	27,365
Oregon	239,437	10.848	280,279	5.5	246,850	4,512,737	58,271
Otah	74,214	7,482	81,696	7.1	109,034	1,179,864	21,314
Washington	234.943	5,005	240,748	4.5	282,797	5,342,469	54,818
Phromitic	97,084	65,618	162,702	7.5	198,458	2,215,956	37,092
Nostern Region	3,981,228	307,676	4,259,104	4.08	6,106,389	90,246,567	666,770

^{1/} Evolutes marketing quots and Ican transfers.
2 / New payments plus county administrative expenses, January 1, 1939 to December 31, 1939. (Col.(9)4-Col.(14))



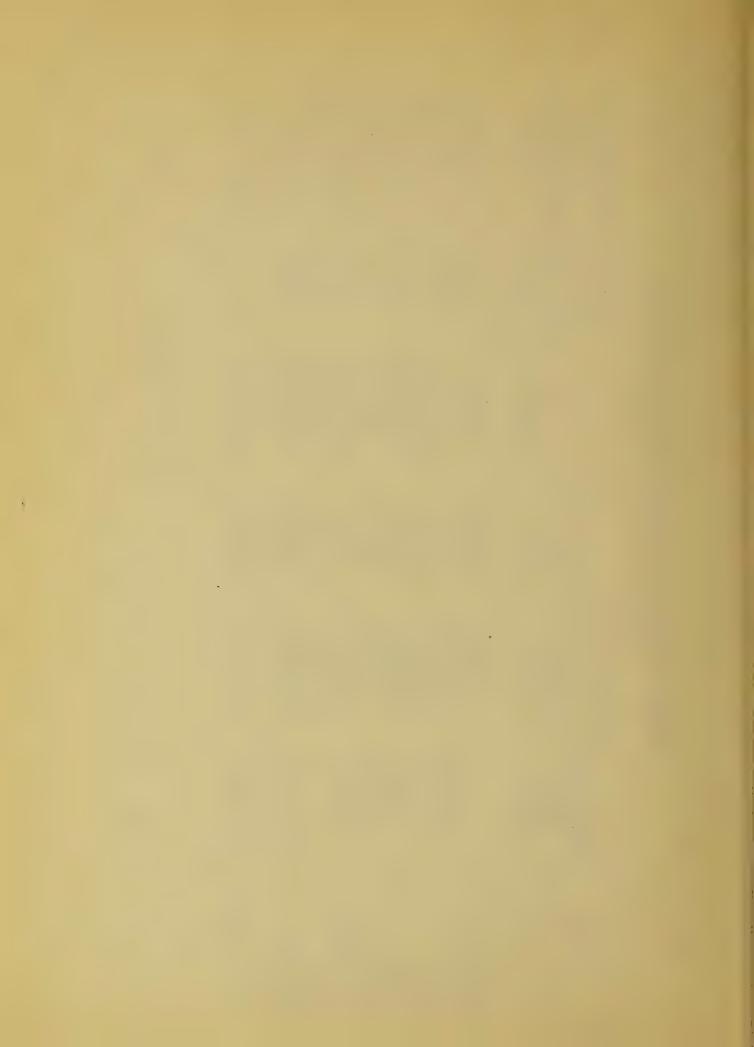
MAXIMUM PATMENTS (OR ALLOWANCES) THAT COULD BE MADE IN CONNECTION WITH THE 1939 PROGRAM

The Literature of the Control of the	Allotment payments										
	* Wheat	Cotton	Potatoes	:Commercial:	/ 1 m man	Tobacco	Rice	: General	The state of the s		
	dollars (1)	dollars (2)	dollars (3)	dollars (4)	dellars (5)	dollars (6)	dollars (7)	Service Control of the Control of th	dollare (0)		
rrizona Valifornia Volorado Idano Ismaa Ismaana Ismaana	115,334 1,774,574 1,939,742 5,281,935 22,738,740 5,321,061 51,332	2,150	368,832 452,079 696,832 32,142	Y	J, alo, 766	3,611	292,520	3,189,354 2,459,272 5,280,089 1,326,159	1,899,917 10,224,57 4,935,71 3,942,249 32,070,480 6,647,220		
North Dakota Oregon Otah Mashington Myoming	451,440 12,158,042 2,571,729 685,344 5,681,071 460,536	895, 617	5,366 231,368 186,367 33,224 187,221 53,306	74,333 18,850 77,091	ento. ento. ento. ento. ento. ento. ento. ento. ento. ento.	em em em em em	ents con	665,593 5,440,379	56,698 2,012,650 17,829,789 2,832,429 735,218 5,945,383 831,420		
Western Region	57,180,880	6,621,277	2,246,737	927,542	5,610,760	3,611	202 520	10 MT 1000	on team		



MAXIMUM PAYMENTS (OR ALLOWANCES) THAT COULD BE MADE IN CONNECTION WITH THE 1939 PROGRAM

Stave		ractice paymen	ts	2	: Estimated	: Bstimated total
	Restoration :	Soil- building	The describing residence in a constant restriction of the constant residence in the constant res	Total	: percentage : (including : increase for : increase for : easil payments: easil payments	
	dollars	dollers	we assert the same of the same of	(In Darg	percent	dollars
	(10)	(11)	(12)	(13)	(14)	(15)
Ari Lone		570,030	1,498,600	5,768,907	1.57	3,632,890
Galilionola	₽.	8,804,543	1,554,959	18,594,074	7.9	20,070,672
Colorado	219,034	2,456,663	965,325	8,607,036	12.0	× 2
Mulio	~	2,448,386	556,231	6,742,363	8-0	9,667,903
iaroas	158,635	5,355,679	328,382	58,476,192	7.8	7,200,000
lorucame.	29.7,500	\$ \458 792	991,872	11,535,384	10.0	41., 460, 806
Tevada,	tob	315,800	131,692	502,180	8.3	12,649,845
some layers from	KA 1720	855 (4.4	1.492.672	4,475,474	7.7	548,659
iorth Dakota	350,217	4,877,850	57,401	28,116,260	6.9	4,757.004
Trapon	*	8,275,690	972 573	3,330,880		24,705,514
14 - 17		397,698	209,760	2,172,e30	7.2	2,055,000
rachil ng pay		4,064,617	2,75,054		17.0	Charles and Charle
graming	68,277	945,181	1,437,780	10,255,088 3,280,864	6.9 7.0	10,961,070
				0 8 mon 8 0 cm	100	3,510,310
Mestion Nestion	1,290,509	26,038,107	10,000,296	138,043,949	8.0	140,088,099



PERCENTAGE DISTRIBUTION OF INDES AGP PATHENTS BY TYPE OF COMMODITY PAYMENT

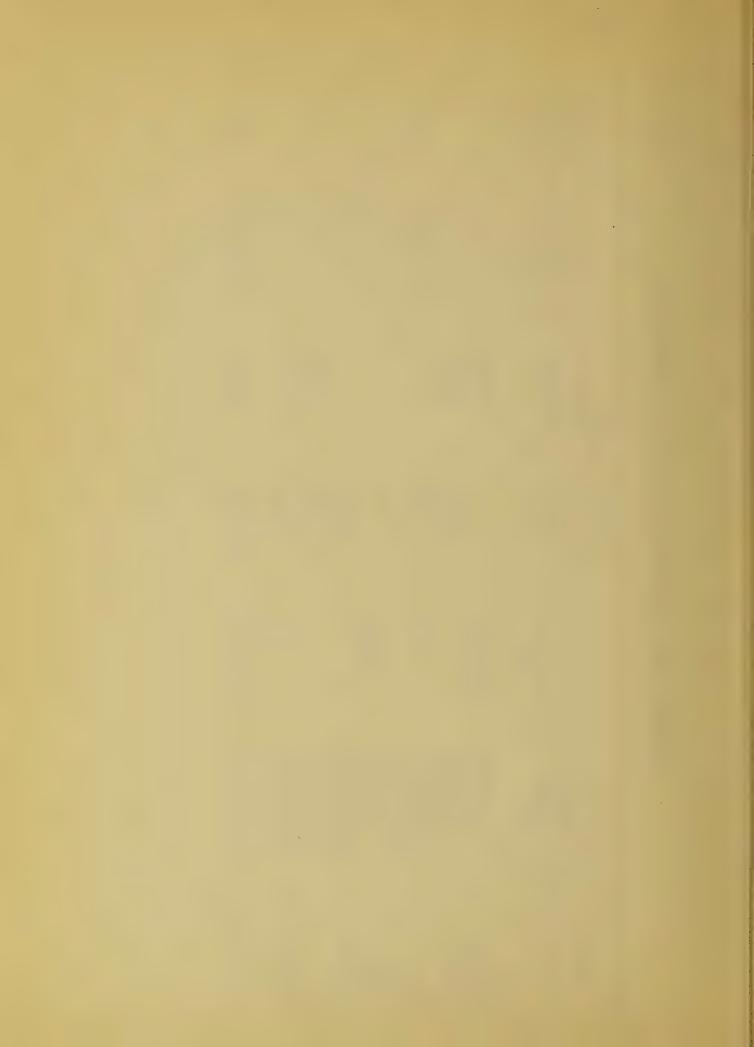
The state of the s	ållotment payments										Practice payments	
	The second was a second with the second	Colton	V v R	Commercial		Tobacco	Rice	General	Total	:Restoration	n: Soil-	
	percent (1)	percent (2)	percent (3)	percent (4)	percent (5)	percent (6)	percent (7)	percent (8)	percent (9)	(10)	percent	
-thos	4.86	83.116		2.97		٠,	5 7	<u></u>	90.99		9.01	
· A. C. C. C. Ships	35-25	15 m 1 1 2	1.48	2.32	4-	en a	3.06	11.43	74.32		25,68	
at a contract	52.21		8.11	0.79	u)			52.16	73.27	4,03		
(6,15)	62.89		11.00	0.08	Call 1	en.		_	73.99	***	26.01	
20 7 mg	66.77	0.02	0.04	-	7.33	മ തു	and d	15.93	89.94	21,57	9,54	
174.3000	59.44	21	'	* *	430 -		en.	12.63	72.07	8 14	24.79	
and the	33.45	a aa	3.07				***		36.52	100 m	63.48	
Walter Chit ex	16.29	160. 15	-atti	tus.	100	an	a _{res}	21.45	80.86	e' _ }~!!.	16.60	
orth Dakota	56,87	-	0.89	-	CRO	-		24.68	82.44	14	15.92	
1.30	53.86	.^	3.50		COSTA P		-	or in a serve	58.41		41.59	
, «	52 ,32	*4	2 33:	0,86	em		100	•	5555		44.45	
the second	67.42		2.66	2.84	és 5	753	Sp.		70.92		29.08	
A ≥ V Ó	30.93		3.10		ome	.**	Co. A.	19.16	53.19	5 8	41.59	
estern Region	52.15	1, 27.	1.78	Onto?	1.94		0.32	15.10	7 23	20 A A	2,013	

less than .005 percent.



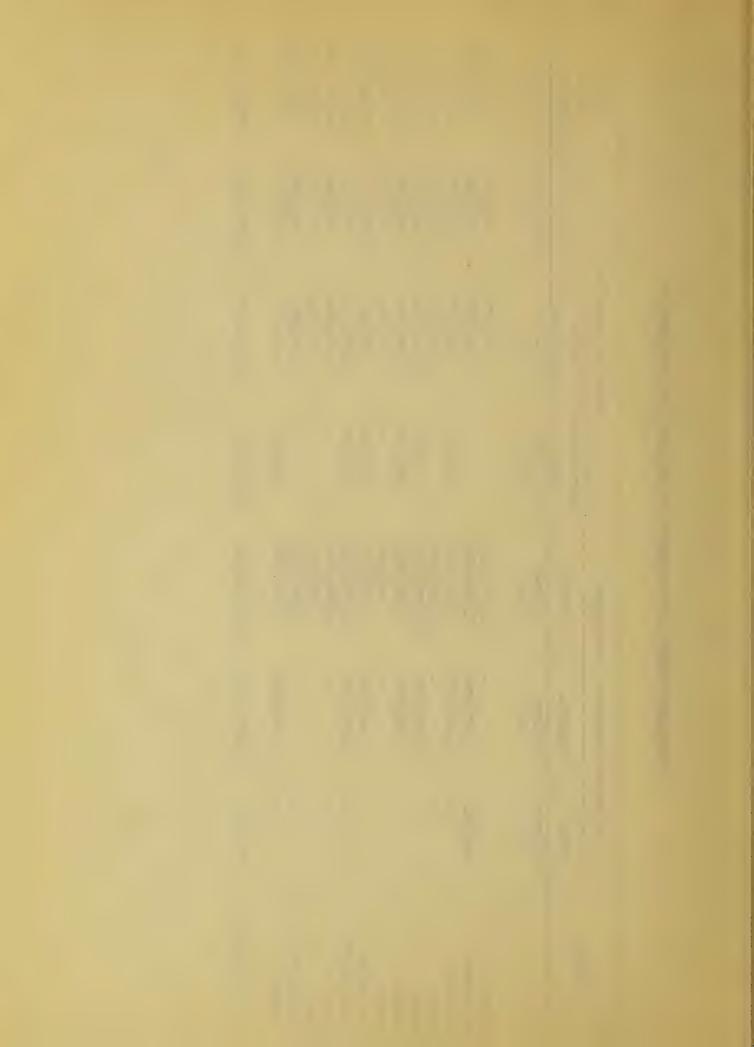
ESTINATED GROSS ACF PAYMENTS IN DOLLARS, BY COMMODITIES

State	Allotment payments									
had affected to the management of the property of the second of the seco	Wheat	: Cotton	Potatoes	: Communial : vegetables	COLLS	! Tobacca				
	dollars (1)	dollars (2)	dollars (3)	dollars (4)	dollare (5)	dollars (0)				
rivora	96,367	1,650,030	- CO	58,93L						
alikornia.	1,161,071	3,746,939	129,579	202,061		Gr.				
clorado	1,403,014	<i>y</i>	353,258	34,411						
deno	2,734,715	<i>ي</i> د.	479,069	5,275	3.0	~				
10822	15,347,168	1,291	11,002	set in the second	7 640 503	0 70%				
of Marchan	4,662,109	g v = 0			1,649,707	2,165				
JV808	40,542	provide the state of the state	3.727		CE 2					
w Mexico	335,148	880, 765	0,121	60		a non-iri				
orth Dakota	11,777,150		707 480	che che	* ***					
egon .	2,357,416	, mail	181,430		***	460				
ah	557,775	*	151,730	45,723	tito .	-				
ashington	100	<u>.</u>	25,370	9,182	œ	63				
roming	3,51.0,043	•	138,571	48,527	-	C				
OWETTE	405,878		40,649	ه	¢to	400				
stern Region	44,368,396	0,240,020	1,514,385	398,140	1,649,797	ž., 163				



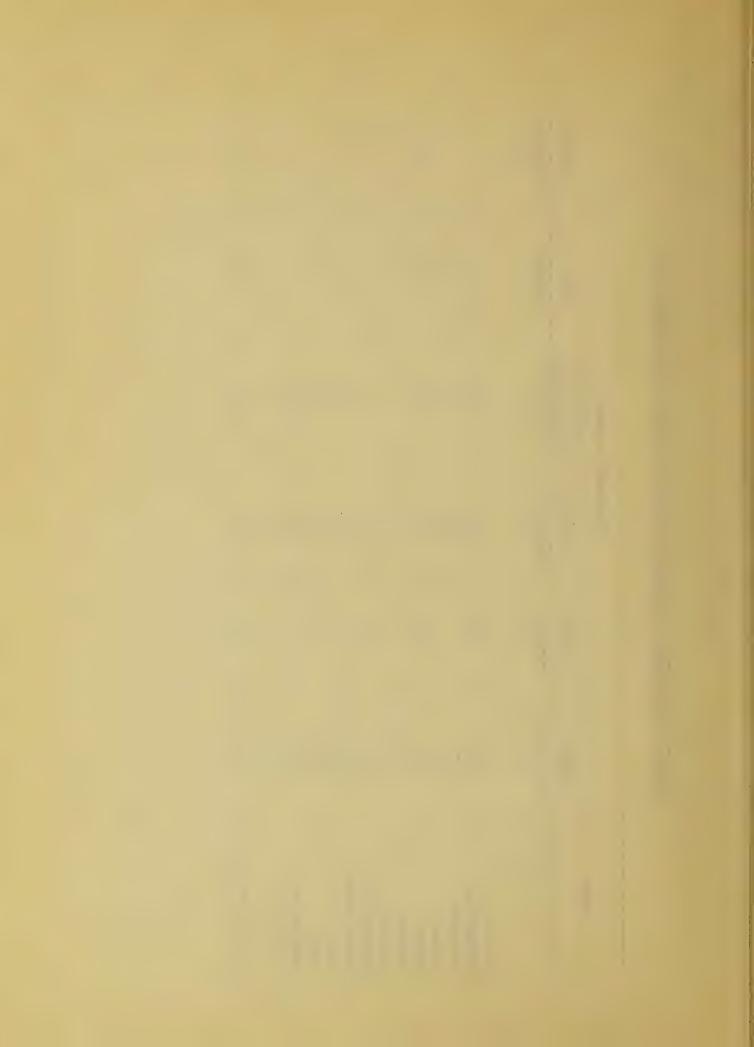
ESTIMATED GROSS ACP PAYMENTS IN DOLLARS, BY COMMUNICIONS

State	Allotme	ent payments (continued)	Pre	Total.		
	Rice	General	Total	: Restoration : : lami :	Soil- cuilding	A CONTRACTOR OF THE PARTY OF TH	gross Payments
	dollars	dollars	dollars	dollars	dollars	dollars	dollars
	(7)	(8)	(9)	(10)	(11)	(is)	(13)
rizona	*	خدد	1,805,358	250	1.78,674	446,007	2,430,533
alifornia	268,055	1,000,904	6,509,609		2,243,546	250,047	8,998,102
olorado	mp	1,400,836	3,191,519	210,327	953,928	304,875	4,660,506
daho	es.	2.0	3,217,059	3	1,131,010	128,882	ag all a
ansas	(3)	3,660,779	20,672,200	118,811	2,102,000	180,385	عديد و درية و درية
ontana	190	990,847	5,652,956	245,894	1,944,680	658,567	8,502,093
creada	-	er.	44.269	-	76,954	46,612	1. 2 Car 20 8 C. 2
en Mexico		441,180	1,663,113	52,146	341,455	1,087,377	3,144,091
orth Dakota	-	5,099,343	17,057,923	344,206	3,295,718	41,314	50 100 1 60
regon	em em	***	2,534,869		1,805,248	7.74,049	4,514,198
sah	කෙ		592,327	em	474,051	96,148	1,752,520
ushington	€5	Grina	3,692,141	يد	1,513,855	94,424	5.300.420
juming	980	251,453	697,980	68,526	545,896	967,708	\$ Juu suu
estern Region	268,055	12,845,342	67,331,323	1,039,970	16,703,024	4,354,985	89,42 9,302



ESTIMATED PERCENTAGE OF MAXIMUM PAYMENTS EARNED, BY COMMODITIES

State			Allotment	t payments							
SUBSEC	Wheat	Cotton	Potatocs	Commercial vegetables	Corn	Tobacco					
	percent (1)	percent (2)	percent (3)	percent (4)	percent (5)	percent (6)					
rizona	84	96		89	200	_					
alifornia	65	94	35	34	227	→					
olorado	72	que	78	41							
daho	85	•	69	24	4	900					
ansas	67	60	34	54-73 	46	60					
ontana	88	60	w								
evada	79	47	69		20	<i>3</i> 20					
ew Mexico	74	99			75	***					
orth Dakota	97	***	78	813 -	43						
Losica	93	000	81	62	tida.	ు					
Sales Control of the	31	dio	76	55	At .	25					
ashington	82		74		~	طلائف					
yoming	88	₩	76	56	es.	÷					
7			70	qp qp	~	CES					
estern Region	70	06	67	43	46	60					



ESTIMATED PERCENTAGE OF MAXIMUM PAYMENTS EARNED, BY COMMODITIES

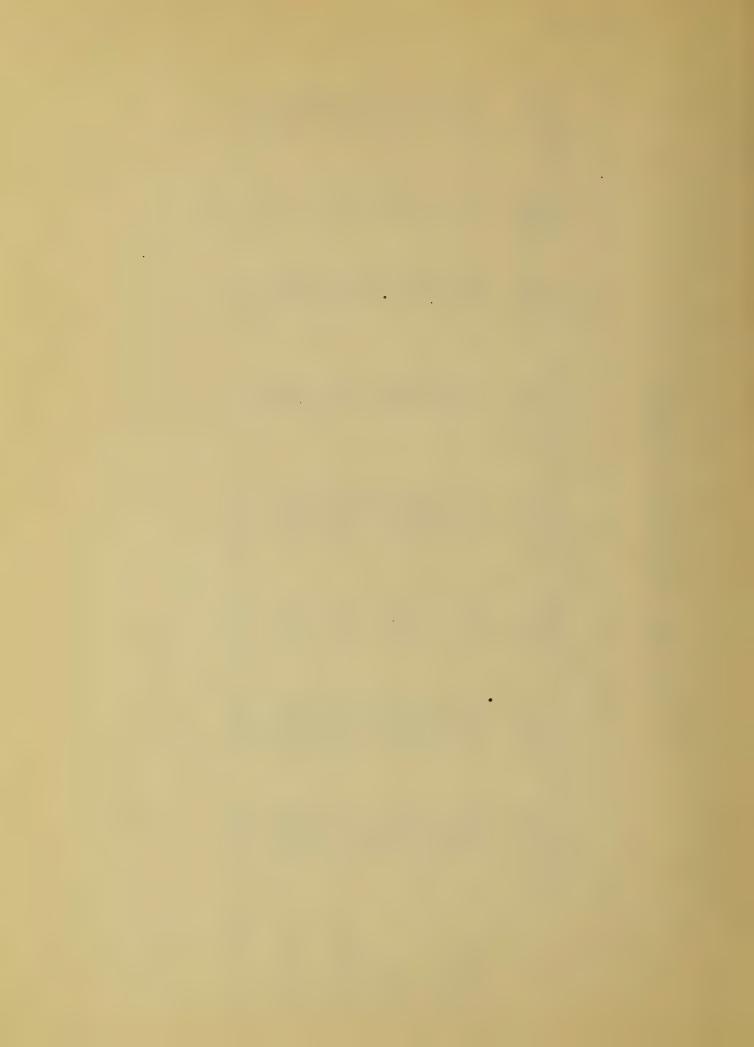
State	Allotzent	payments (con	stinued)	Pre	actice payment	A MATERIAL CONTINUE STATEMENT STATEMENT AND A SECURITY	: Total 1
And the state of t	Rice	General.	Potal	: Restoration :	Soll- building	Range	· Datament
	percent (7)	percent (8)	(9)	percent (10)	percent (12)	porcent (12)	percunt (13)
risons	ene	40	95	eno.	48	30	63
alitornia Olorado	92	31	64	eo	3 3	3.5	45
Rahan	***	57	65 82	84	39	32	48
1115118	600	58	63	86	46 41	33 55	61
Nidim	ERD	75	85	56	56	66	56 67
ovada Ov Yorico	610	66	78	-	25	35	51
with Dakote	<u>co</u>	94	85 96	95	40	73	66
Partition of the State	ēroj.	420	89	98	68 57	72 30	84
ah Tabu	₩	50	81.	•	48	19	64 45
enington rowing	en- sap	79	62 84	100	37	39	48
			04	TOU	58	60	62
estern Region	92	65	74	80	46	43	60

including increase for small payments.



ESTIMATED NUMBER OF APPLICATIONS, NUMBER OF PAYEES, AND NUMBER AND AMOUNTS OF ASSIGNMENTS

State	The part of the table of tabl	Farm	Program		:	Range Pr	ogram	
ST V C V V	Applications	Payees	: Number	rments : Amount	Applications	Payees	: Assign	ments Amount
	number	number	number	dollars	number	number	number	dollars
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
rizona	4,609	4,609	1,298	859,593	53 9	540	154	186 000
California	63,277	63,277	1,469	949,481	1,219	1,224	104	136,929
Colorado	36,098	36,098	1,170	166,055	1,589		21	5,516
Idaho	29,496	29,496	141	33,784	711	1,594		5,256
Cansas	114,930	114,930	14,356	1,900,420	811	729	4	1,115
iontana	41,933	41,933	1,126	220,796	3,020	811	74	26,727
lovada	1.674	1,674	5	1,072	127	3,020	180	60,91
lew Mexico	16,621	16,621	923	138,316		127	T	2,500
orth Dakota	115,608	115,608	14,715	1,777,889	2,477	2,501	269	172,72
regon	31,711	31,711	651		225	232	2	5,388
tah	16,861	16,961	25	144,043	1,073	1,075	6	5,49
ashington	32,253	32,253	521	3,013	488	492	4	2,76
yoming	11,257	11,257	169	161,734	502	502	35	38,538
	and grown	is digital.	103	28,924	2,338	2,341	476	204,554
estern Region	516,328	516,328	36,569	6,385,120	15,119	15,188	1,234	666,413



PARITY PROGRAM

in the closing date for accepting 1.3. prior adjustment application in the county offices and December 31, 1313. By that time about the of the applications had been cardified to the CAO for payment. For a were retarded toward the small of the year by a shortage of funda.

Wheat Parity Payments

Chart number in shows the outsitative percentage of payments to day periods for the 1949 Frice Adjustment Program, together with the stated percentages and the actual percentages through July 20, 1940, of the 1940 week parity perments for the Western Region. The work on 1940 week parity perments for the Western Region. The work on 1940 release of funds and parity because of difficulties in connection with insurance requirements. The 1940 payments are now ahead of those at the corresponding period in 1980 and it appears likely that only a resumple tions in the Western Region will be cutsturking on December 51 1940 closing date for filling 1940 parity applications.

For the Western English as a whole an estimated total of \$23.445 in wheat price adjustment represents use toom, or will be, made in connecting with the 1.39 program. This represents about 77 percent of the maximum payments computed for sheat. Three payments want to the operators and lards of 2.7,000 farms and it took an estimated total of 442,000 checks to get the payments made.

Cotton Parity Payments

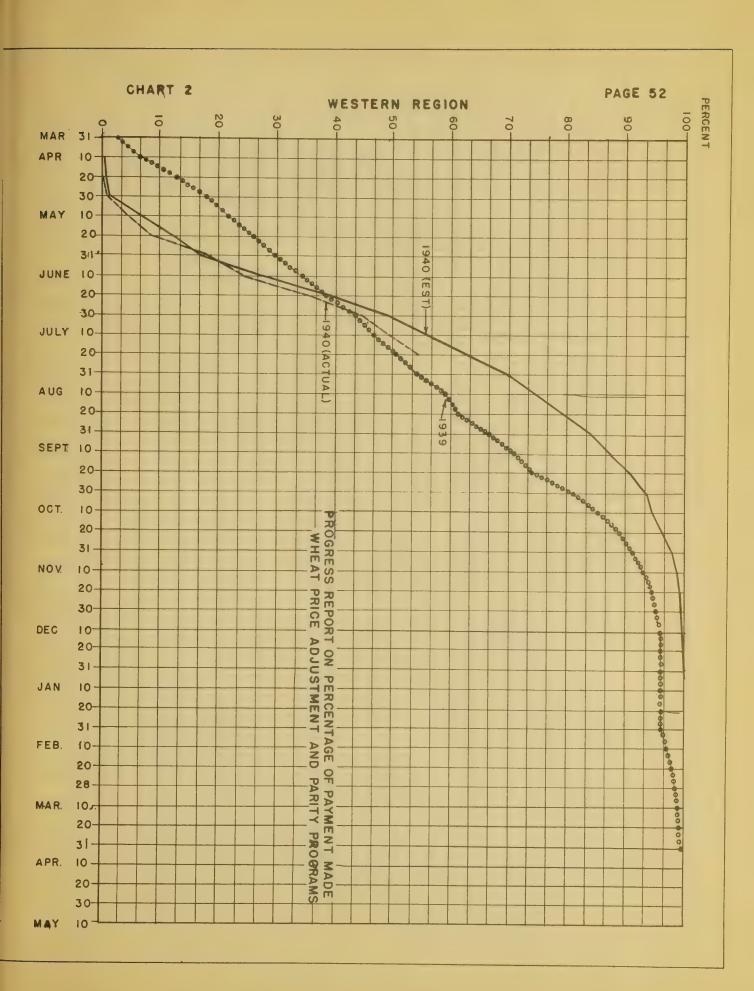
Chart number three snows for cutter preity and price adjustment to ments similar data to those in chart number two for sheat. In ladd pun twere start d considerably carlier that those in 1959 and mass than a four of the applications had been certified to the data by July 20, 1940. As setimated total of \$5,796,000 will be paid in connection with the 1959 or gram and this represents about 95 percent of the maximum determined for the crop in the Western Region. Cotton price adjustment payments were corollar for nearly 17,000 application farms and over 21,000 checks were required complete the transaction.

Rice and Corn Parity Payments

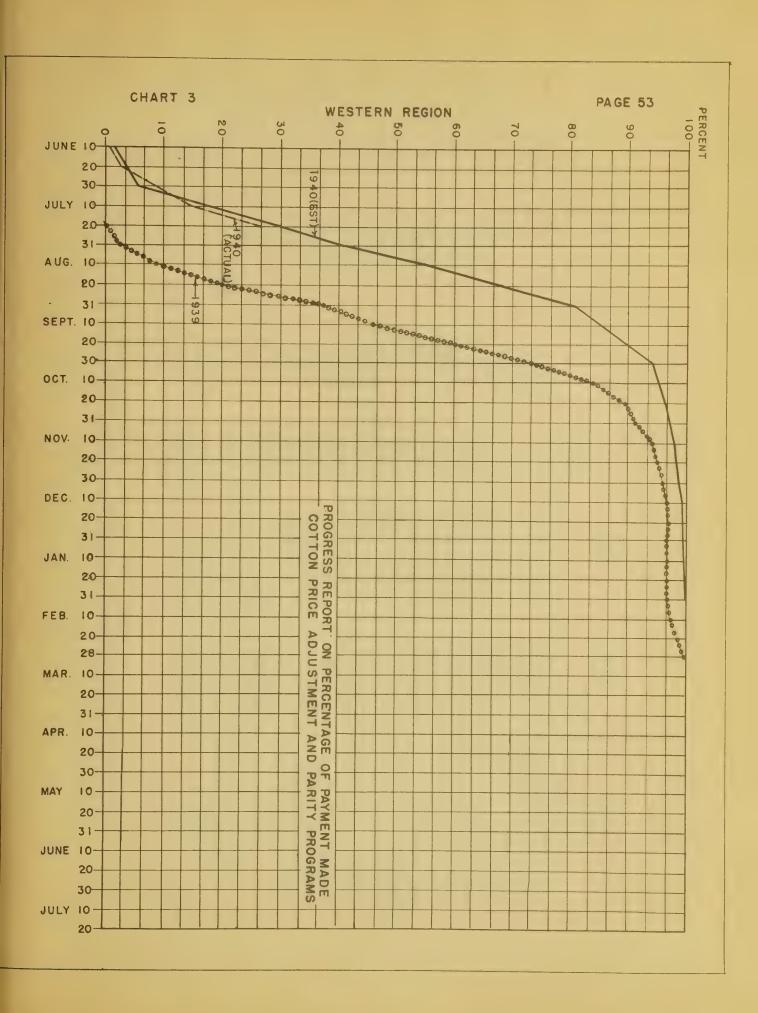
There were 526 rice farms in California that qualified for \$155 to in 1939 rice adjustment payments. It took an estimated total of 931 or to move the funds to the farmers.

Eastern Kansas was the only area in the Western Region that was a cluded in the 1989 commercial corn area. The operators of about 30,000 is received corn price adjustment payments and nearly 47,000 checks were the in connection with the payments which amounted to \$1,510,000 and represent 65 percent of the maximum computed for the crop.





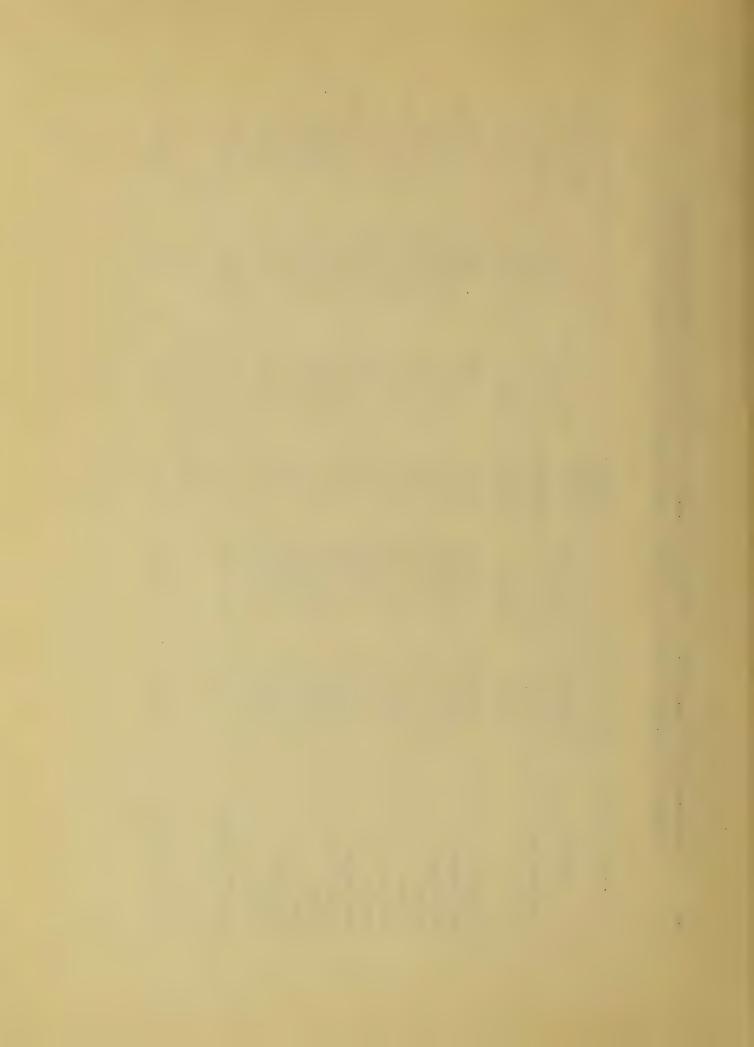






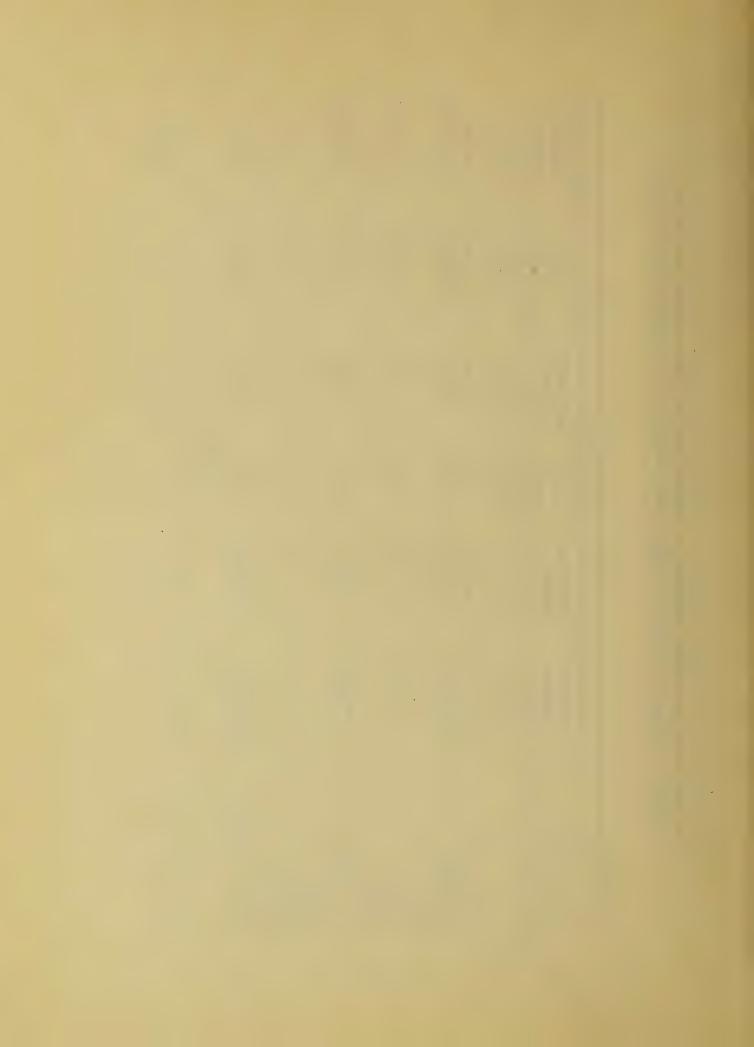
MAXIMUM PRICE ADJUSTMENT FAIMENTS IN CONSECTION SITE 1939 PROGRAM, ESTIMATED PAYMENTS, ESTIMATED NUMBER OF PAYEES, AND PERCENTAGE OF MAXIMUM PAYMENTS MADE

	3	Service Annual Control of the Contro	Wheat	and the second of the second o	E ET-CONTROLLE	The control of the second section of the second
State	Marieum payments	Estimated payments	: Percert : of : maximum	Application :	Payses	ast. county
	(1)	(8)	(3)	(4)	(5)	(6)
	dollars	dollars	percent	number	number	dollars
Arizone	74,629	63,437	85.0	584	677	1,680
California	1,148,252	853,650	74.0	4,451	7,221	59,365 3
Coloredo	1,256,120	946,475	75.0	16,588	26,784	46,056
Idaho	2,091,313	1,776,754	85.0	21,535	29,401	134,437
Ensas	14,726,799	9 879 985	67.0	86,568	141,121	187,804 🖺
Montana	3,388,063	2,924,269	86.0	23,408	43,449	56,35i
(evada	33,806	25,045	75.0	908	961	G. Jan Mar
New Mexico	292,081	213,873	73.2	3,047	3,965	\$ 305 2
Jorth Dakota	7,859,110	7,360,603	94.0	76,268	144,175	M M > 12 mm
regon	1,663,904	1,477,925	88.8	11,246	14,659	47,262
Italia	443,728	352,801	80.0	10.874	12,670	16 12 AP. 77. 07. 07. 07. 07. 07. 07. 07. 07. 07
Vashington	3,675,988	2,309,089	62.8	6,990	10,724	99,340
Nyoming	293,676	245,108	83.0	4,594	5,995	27 27
Western Region	36,946,869	28,429,014	77.0	267,059	441,305	780,715
			Rice	3/		
Western Region	390,029	354,658	91.0	526	2.00	5,153



BAXIMUM PRICE ADJUSTMENT PAYMENTS IN CONNECTION WITH 1939 PROGRAM. ESTIMATED PAYMENTS, ESTIMATED NUMBER OF PAYEES, AND PERCENTAGE OF MAXIMUM PAYMENTS MADE

			Cott	ten		
Sto to	payments :	Estimated Payments	: Persont :	Application ferms	Payees	: Est. county : edn. er- : penses l/
	(7) dellars	(S)	(3)	(10) number	(11) number	(12) dollers
Arizona California	2,527,632 3,559,934	1,504,936 3 ,506.215	98.5 98.0	3,094 9,121	3,090 10,852	18,069 60,065 2/
Colorado Idaho	97)	201	en en	(3)	:	A A A A A A A A A A A A A A A A A A A
Zansas Jontana	1.911	2,673	87.0°	50	87	38 2
ens valla Tovađa	27	жФ.	جع ج	679	624	2073
New Mexico	796,024	782,805	98.3	4,634	6,590	15,134 2/
Torth Dakota Dregon	~ · ·	w-	V/ID	-	an	4.204
Jtan	· ************************************	20	#F	en en	***	'&'
Vashington Vyoming	c25	t. ess	چې هه.	400	Ç.	
Western Region	o, esp, wi	5,795,629	38.0	16,889	22,490	93,354
			COVE	And and		
Western Region	2,407,179	1,515,523	63.0	30,080	46,698	62,743



MAXIMUM PRICE ADJUSTMENT PAYMENTS IN CONNECTION WITH 1939 PROGRAM, ESTIMATED PAYMENTS, ESTIMATED NUMBER OF PAYMES, AND PERCENTAGE OF MAXIMUM PAYMENTS MADE

			Tot	al		idas 4/10/200 dipatan disatan and a patricipa dipatricipa dipatricipa dipatricipa di patricipa di patricipa di
State	heximum payments	fatimated payments	: Percent : of : maximum :	Application farms	Payees	: Est. county : adm. ex- : penses 1/
	(2.5)	(24)	(15)	(16)	(17)	(13)
	dollara	dollars	percent	number	number	dollars
hrizona	1,602,201	1,568,373	97.9	3,668	4,557	19,149
California	5,098,215	4 714 523	92.0	14,098	19,004	105 181
Colorado Colorado	1,256,120	946,475	75.0	16,598	26,784	45,956
Maho	5,091,315	1.776.754	85.0	21,535	29,401	134,437
Kansas	17,135,000	11,397,181	65.0	110,696	187,836	252,437
Jontana 💮 💮	3,388,063	2,924,269	86.0	23,408	45,449	56,151
Les aura Gas	33 206	25,045	75.0	908	981	3,837
ew Mexico	1,088,105	996,678	91,6	7,881	10,555	24,239
Corth Dakota	7,859,110	7,360,603	94.0	76,268	144,175	113,626
)ragon	1,663,904	1,477,925	88.88	11,245	14,659	47,262
icaki	443,728	302,801	80.0	10,874	12,670	11,512
Vashington	3,675,589	2,309,089	62.8	6,990	10,724	99,340
y uning	293,675	345,108	85.0	4,504	5,005	27, 835
Vestern Region	45,629,578	55,094,824	79.0	514,554	510,930	941,960

^{1/} For period January 1, 1939 to December 31, 1939 including expenses incurred on account of the 1940 Parity Program.

^{2/} Ketimated in Washington Office on the basis of number of payers per commodity.

Rice payments in California only.

Corn payments in Kansas only.



SIZE OF PATMENTS

The distribution of the number of payees, percentage of payees, and percentage of payees, and percentage of payeens by size groups for the 1939 Form, Range, and ACP programs is shown in Table XI. Comparable data are shown in Table XXI for the 1939 Frite Adjoctment Programs and the 1939 Sugar Seet Program.

Of the 532,000 plyses in the ACP program nearly 15 parcent received \$10 or less, sed only a little over one percent of the modies raid out in the Western Rugion. There is a whos variation from State to State in the percentage of payment in the \$20-or-less group. It varies from a little over 5 percent in Kannas and North Dabota to around 35 percent of the payment for California, Utah, and Washington.

160. It was \$157 for the farm program and \$256 for the Range program. Sugar 73st payments run considerably larger, and the average payment for the Region was around \$371. Nimiteen percent of the sugar best payments were made to applicants receiving over \$4,000. The average size of the parity payments per pages ranged from \$52 for corn to \$581 in rice, and was \$64 for wheat and \$770 for cotton. The average size of payment under the parity programs, however, was not comparable to the averages under the ACF program and Sugar program because a pages could receive sure than one ACF farm.

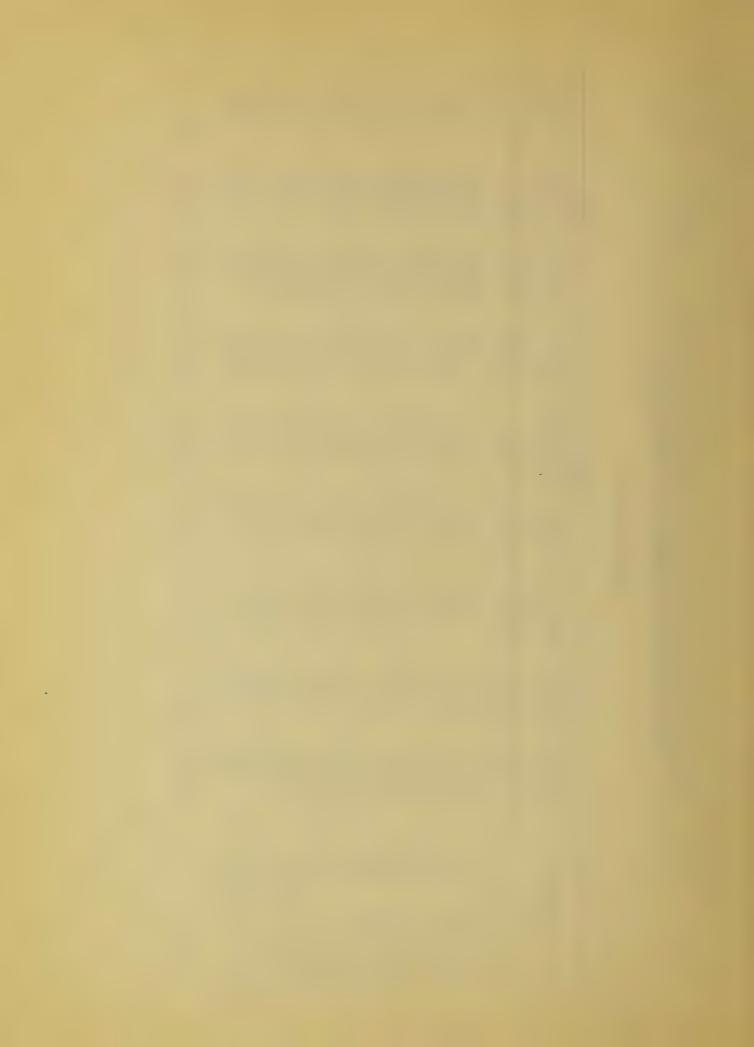
In Table XXI it will be noted that 38 percent of the payers received payments under the Ereat Price Adjustment program of \$20 or less in size and 5" percent of \$10 or less in size. These 57 rement received a little less than 16 percent of the payments are fever than 12 percent of the payment are fever than 12 percent of the payment were in the small size group, only \$2 of the \$51 payers receiving payments of \$20 or less. Marrly 45 percent of the payers receiving payments of \$20 or less in size, and almost three-formers of them received payments \$40 or less in size. There were no individual corn parity payments made in excess of \$1,000.



DISTRIBUTION OF NUMBER OF PAYMENTS, PERCENTAGE OF PAYMENTS, 1959 AGP PROGRAM

WESTERN REGION

		2 CARROLD TO THE SERVICE OF	FRIM	3	American Control (Clip.) International American State (Clip.)	Bange	Mantili de e dela Maria estrata de la comita de seguina de enclara de la comita de seguina de la comita de la c	State and analytic of the state	Boundary or	MARONAN TOATONI SILTATAN MARONAN TON AND AND AND AND AND AND AND AND AND AN
Size of p	ayment	: Number	: Percent	: Percent :	Number	Porcent	: Persont	Musber.	: Percent	a Polonia
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A STANK HAF TOPICAL ON A STANK OF THE STANK		CONTRACTOR	: Payoos	payments:	payees :	раузев	: payments	; payees	· perres	: prymania
			(2)	(5)	(4)	(0)	(6)	(7)	(8)	(9)
0.01 to	\$ 20	78,259	15,16	1.15	471	3.10	,15	78,730	14,81	1.08
a0 .01 to	40	77,513	15.01.	2,77	1.589	10.46	1,16	79 202	14.88	2,69
40.01 to	60	58,456	11.52	3,50	1,585	11,10	2.06	60,141	11.31	3, 45
60,01 to	1.00	85,770	15.25	8.02	2,050	19,97	5,88	80,808	16.33	7.98
100,01 to	3,50	513,242	12.20	0.54	2,375	10.64	7.34	65,617	12,55	9.43
lb(.ul. to	OUS	47,368	9,17	10,01	1.754	11.48	of a Calif	49,112	9.24	9,88
200.01 to	300	45,525	8.45	13.0A	1,362	8.97	0 7.5	44,986	8,46	13 86
30.01 to	400	22,640	4 පිර	9.60	796	5.24	6.74	25,430	4-43	9.48
400.01 to	500	15,148	2,55	7.11	4.79	3,25	5 22	15,627	2,58	7.02
500.01 to	1.000	20,856	4.04	17-99	963	8-34	37.12	21 819	4.11	17 95
1,500,01 40	2,000	5,523	1,09	9.69	434	2.86	15,20	5,057	1.14	9,92
2,000,01 to	3,000	1,035	. 20	3,07	126	.E3	7.64	1,161	.22	3.28
5,000,01 to	4,000	400	.08	1,66	54	.36	4.67	454	°06	1.30
4,000.01 to	5,000	106	.03	.,08	po q	.20	3,50	1.07	,04	1.00
L/Yer	5,000	227	.04	1.084	46	.30	7.94	273	.05	2,23
Total		516,328	100.00	100.00	15,188	100,00	100.00	531,516	200.00	300.00



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

ARIZONA

		9	Farm		3	Range	3		Total	
Size of)	pa yment	: Number	Percent	: Percent	Number :	Percent	: Percent :	Number	: Percent	; Percent
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		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0.01 to	\$ 20	477	10,35	3	0	.00	0	477	9.26	_* 2
20.01 to	40	484	10.50	.8	12	2,22	.1	496	9.63	₉ 6
40.01 to	60	370	8.03	a 9	1.6	2.96	2 .	386	7,50	.8
60.01 to	100	516	13.37	2,5	43	7.96	.8	659	12.30	2,2
100.01 to	150	527	11.43	5.4	60	11.11	1.7	587	11.40	3.1
150.01 to	200	434	9,42	4.0	49	9.07	2.0	483	9.38	3.6
200.01 to	300	408	8.85	8-2	57	10.56	3.3	465	9.03	4.9
300.01 to	400	242	5,25	4.4	42	7.78	3,5	284	5,52	4.2
400.01 to	500	180	3,90	4.2	26	4.82	2.8	206	4.00	3.9
500.01 to	1,000	410	8,90	15.0	118	21.85	19.6	528	10.26	15,9
,000.01 to	2,000	258	5.60	18.7	66	12.22	21.4	324	6.29	19.2
,000.01 to	3,000	82	1.78	10.4	24	4.44	14.4	106	2,06	11.1
,000.01 to	4,000	60	1.30	10.7	11	2.04	8.9	71	1.38	10.4
,000,01 to	5,000	28	.39	4.1	9	1.67	9,5	27	.52	5.1
ver	5,000	43	.93	15.4	7	1.30	11.8	50	.97	14.8
Total		4,609	100.00	100.0	540	100.00	100.0	5,149	100.00	100.0

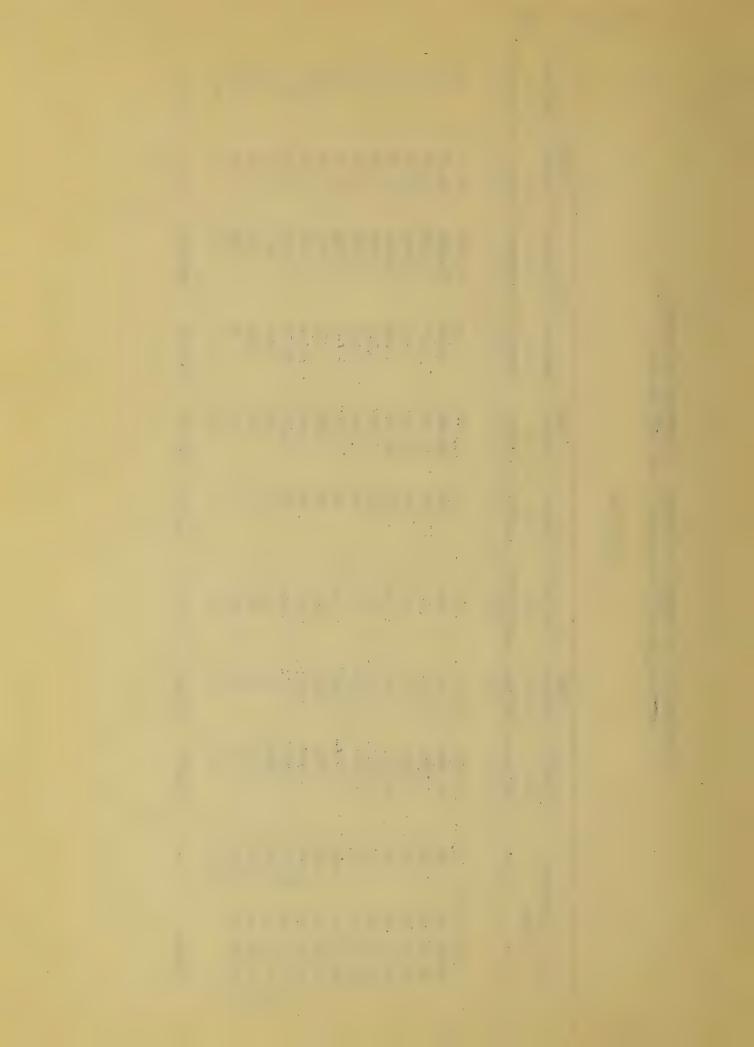
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DISTRIBUTION OF NUMBER OF PAYEFS, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYEES, 1939 ACP PROCESM

CALIFORNIA

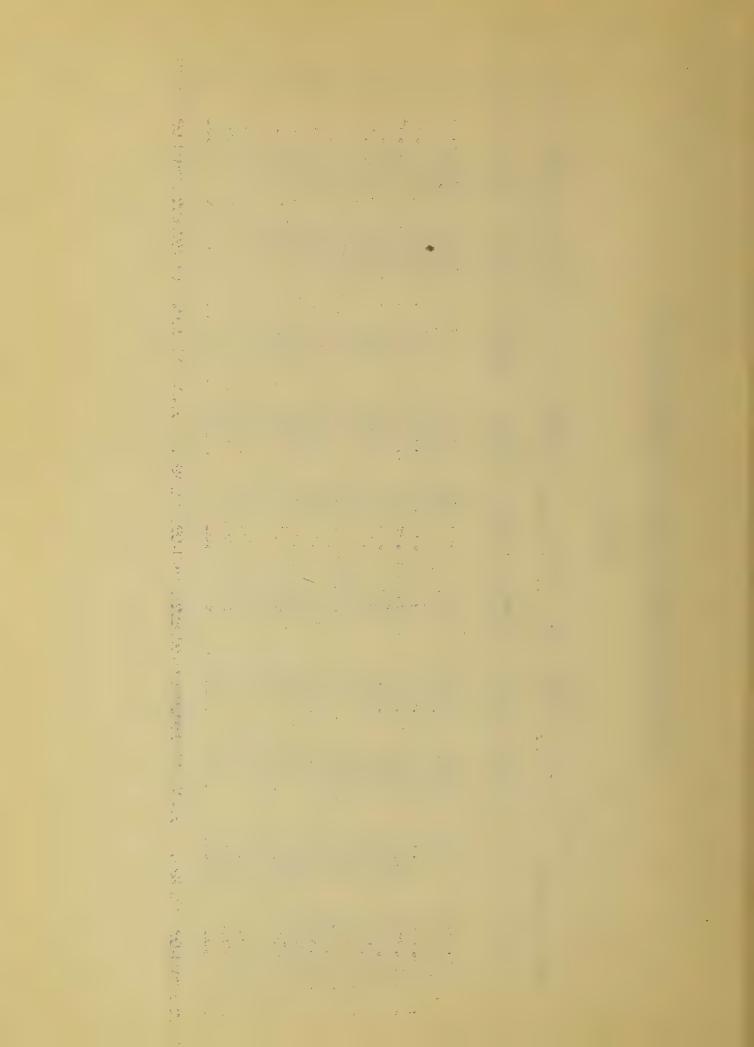
	2771			Description of the second second	Farm	the same is suffered to the same to the proper property to the same to the sam	TO STREET AND ADDRESS OF THE STREET AND ADDR	Rarme		é	Total	
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				(1)	(2)	(5)	(4)	(5)	(5)		(8)	(5)
	0.01	to !	20	21,325	33.70	3.5	78	5.96	4	21,598	33.17	3.4
	20.01	to	40	15,649	23,57	4.8	192	15.69	2.5	13,941	21.46	4.7
	40 01	to	60	6, 983	14.04	4.1	167	15,64	3.7	7,155	11.00	4.1
	áth Ol	200	700	7,185	11.35	6.7	260	21.23	9,1	7,445	11.54	6.8
	300,01	to	1.60	4,077	6.45	5.9	173	14.14	9.5	4,244	5.58	8.0
	150.01	to	200	2,532	4.13	5.8	110	8.99	8.4	2,722	4.22	5 4
	500.07		300	2,339	8,70	6.8	96	7.84	10.5	2,435	3.78	3,3
	5(X) - 03_		4(K)	1,279	2.02	5.2	46	3.76	7 1	1.324	2.05	5 3
	400,01	to	500	780	1.25	4.1	23	1.88	4.5	812	1.26	4.1
	500,01	05	1,000	1., 702	2,59	14.9	55	4.83	17.4	1,755	2.72	15.0
0.0	10.00,		2,000	823	1.80	14.4	24	1,96	15.8	847	1.31	14 4
	,000.01		3,000	2*4	37	5.8	3	.25	3.5	257	2.7	5 7
	.000-03		$4_g(x(k))$	121	.19	4 9	3	.25	4,6	124	-19	₹ 9
127	,000,01	to	5,000	43	.07	2,3	0	Q	O	43	.C7	2.2
0.0	ver		5,000	118	.19	10.3	1	.08	3.2	119	.19	10.1
	Total			65,277	100.00	100.0	1,224	100.00	100.0	64,501	100.00	100.0



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

COLORADO

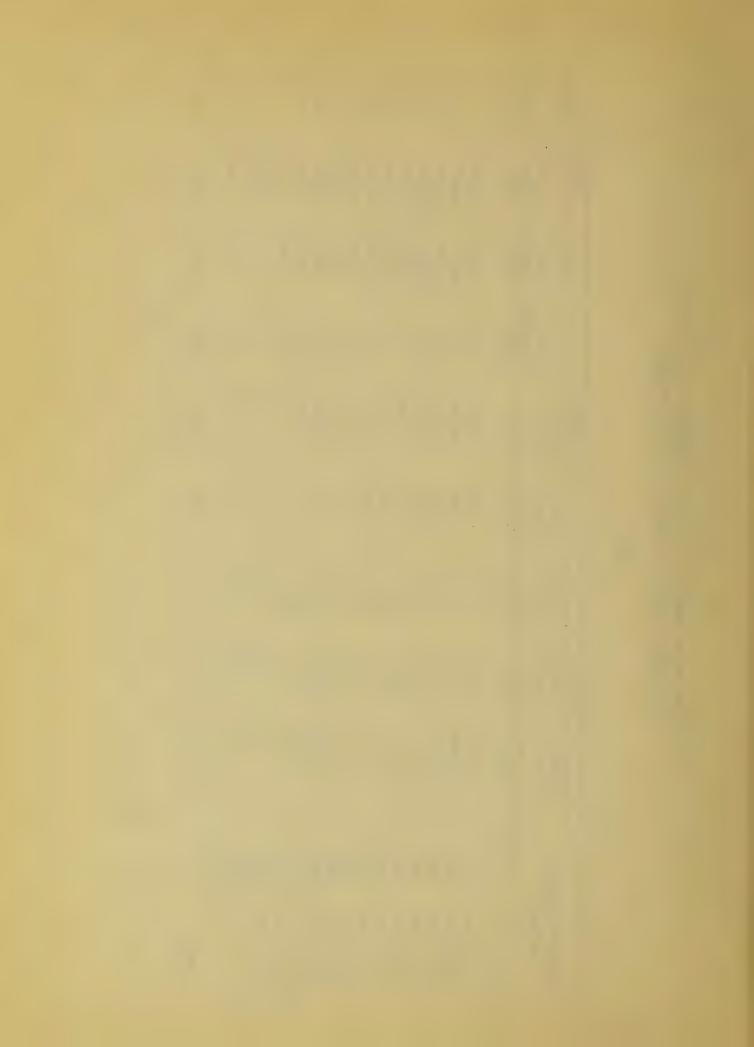
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				: payees	payees	: payments	: payees	: payees	: payments	: payees	: Dayees	: payments
				(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(3)
\$	0.01	to \$	20	5,455	15.11	1.6	49	3,07	.2	5,504	14.60	* 5
	20.01	to	40	6,162	17.07	4.2	1.89	11.86	1.8	6,351	16.85	4.1
	40.01	to	50	5,058	14.01.	5.8	207	12.99	3.3	5,265	13.97	5.5
	60.01	to	100	6,819	18.89	12.5	377	23.65	9.7	7,196	19 09	12.3
	100.01	to	250	4,73.6	13,06	13.5	267	16.75	10.8	4,983	13.22	13,3
	150.01	to	200	2,803	7,77	11.2	175	10.98	9.9	2,978	7,90	11,1
	200.01	to	300	2,378	6,59	13,6	120	7,53	9.8	2,498	6.63	13.4
	300.01	to	400	1,093	3.03	8.8	86	5.59	9.7	1,179	3.13	3.5
	400.01	to	500	574	1.59	5,9	24	1,51	3.5	598	1,59	5.8
	500.01	to	1,000	833	2.31	14.3	62	3,89	15.2	895	2.37	14.4
7	1,000.01	to	2,000	170	.47	5.8	28	1.76	13.5	193	.53	63
2	10.000,5	to	3,000	18	.05	1.0	5	.31	4.0	23	.06	4.2
3	3,000.01	to	4,000	12	.03	1.0	3	.19	3.4	15	.04	7.1
4	1,000.01	to	5,000	5	.01	.5	0	0	0	5	.01	.5
(ver		5,000	2	.01	.3	2	.12	5.2	4	. TYT	.6
	Total			36,098	100.00	100.0	1,594	100,00	100.0	37,082	100.00	1000



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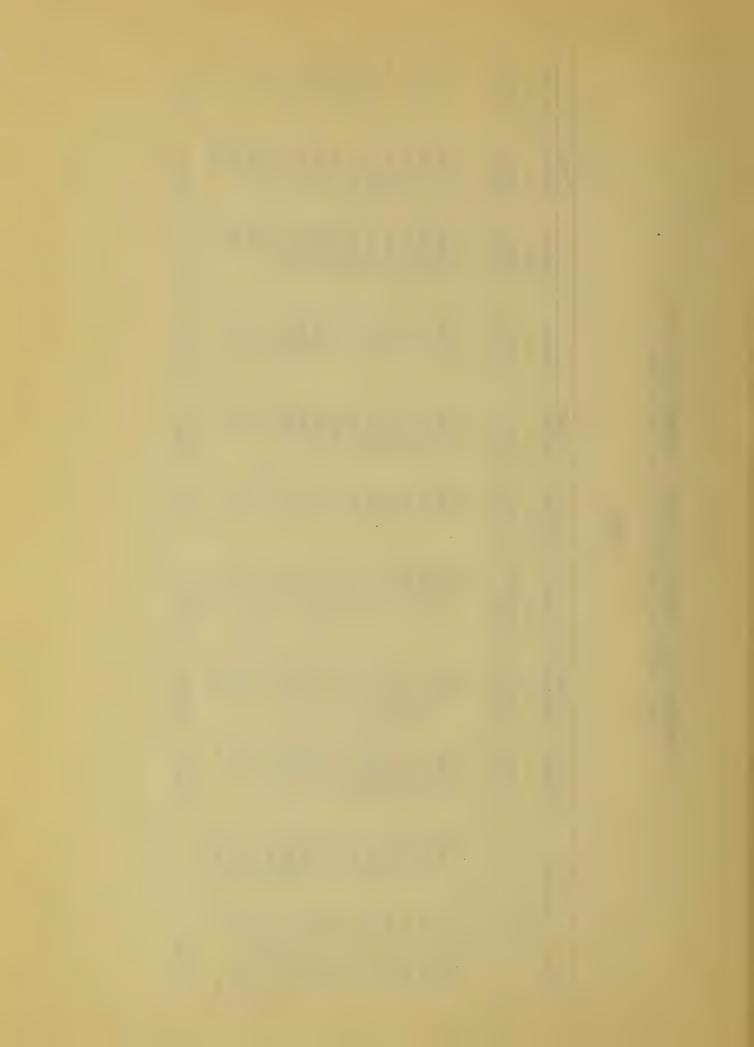
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Make Martinghamir — Capanggaganggana kanggan kanggan kanananan jagan kanjaginahan yang gapan	(1)	(0)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0.01 to \$ 20	3,657	12.40	g	ryop	10.56	.7	3,736	12,35	: 60
20,01 to 40	4,257	14,43	5.0	140	19.83	3.8	4,097	14.55	3.1
40.01 to 60	4,099	13.90	5.0	101	13,85	4.3	4,200	13.90	5.0
60.01 to 100	6,390	21,66	12,5	1,51	20.71	3.0.2	5,531	21,64	12.4
100.01 to 150	4,148	14.06	12.6	87	11.094	€ 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5 ± 5	4,245	14.00	18.8
150.01 to 200	2,502	8,48	10.7	46	6.50	7.1	2,500	8.44	10.6
200.Cl to 300	1,852	6.28	en e e	45	0.51	9.7	1,898	6.25	11.2
300.01 to 400	866	2,94	7.4	9 × 65	0,011	S 4 5	888	200	艺 点
400.01 to 500	493	1.67	5.4	21	2,88	8.0	514	1.70	8.8
500.01 to 1,000	891	3.02	16.3	24	3.29	15.3	915	3.03	16.5
,000.01 to 2,000	286	.97	10.5	6	, NE	7.6	292	,97	10.4
000.01 to 3,000	34	.12	2.1	A.	,55	8.5	58	.12	63 65 25 65
000.01 to 4,000	11	.04	. 9	2.3	0	0	33	. Cos	Ö
,000,01 to 5,000	4.	.01	, p	0	0	0	A.	.01	96
ver 5,000	6	.02	10	2	.27	9,3	5	, (J.)	A. L.
Total	29,496	100.00	100.0	720	100.00	100.0	JU, 226	100.00	10010



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

KANSAS

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Mushing				: payee:	3 :	payees		payments	0	with the the west a new man	(0 Q-	payses	8	payments	4	payees	2	Dayees	b 0	payments
				(1)		(2)		(3)		(4)		(5)		(6)		(7)		(8)		(8)
	0.01	to \$	20	5,95	S	5.18		.29		32		5.95		,25		5.984		5,17		50
	20.01	to	40	11.44		9.96		1.50		84		10.35		1.44		11,529		9.96		130
	40.01	to	60	15,21	7	11.50		2.88		9		10.97		2.60		23,205		11.50		2.88
	60.01	to	100	22,178		19.30		7.74		180		22.19		8.32		22,358		19.32		
	100.01	to	150	17,338		15.08		9.45		110		15.56		8.05		17.448		15.07		7 74
	150.01	to	200	12,809		11.14		9.78		il it		12.95		10.78		12,914		11.15		9 4
	200.01	to	SUL	12,21		10.63		13.82		66		8.14		9,40		12,283				9.79
	300.01	to	400	6,83		5.95		10.44		\$8		4.69		7.53		5,875		10.61		13 20
	400.01	to	5(0.)	4,19		3.65		8,34		20		3 58		7.65		2		5.34		101.42
	500.01	to	1,000	6,95		6.05		22,76		50		5.90		23.44		4,224		3,65		
1	.000.01	to	2.000	1,510		1.31		9,88		18		2,22		13.77		7,012		6.06		22 76
	,000.01		5,000	18		.16		1.98		3		. 37		4.17		1,528		1,32		9,91
	.000.01		4,000	54		.05		,82		Ö		0				184		.36		2 (0)
	.000.01		5,000	32		,03		.63		-7		,12		0 80		54		. 05		- 82.
	ver		5,000			-01		.29		Ô		0		2.62		33		.03		. 15.4
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	Total			114,930)	100,00		100.00		811		100.00		100.00		115,741		100.00		100.00

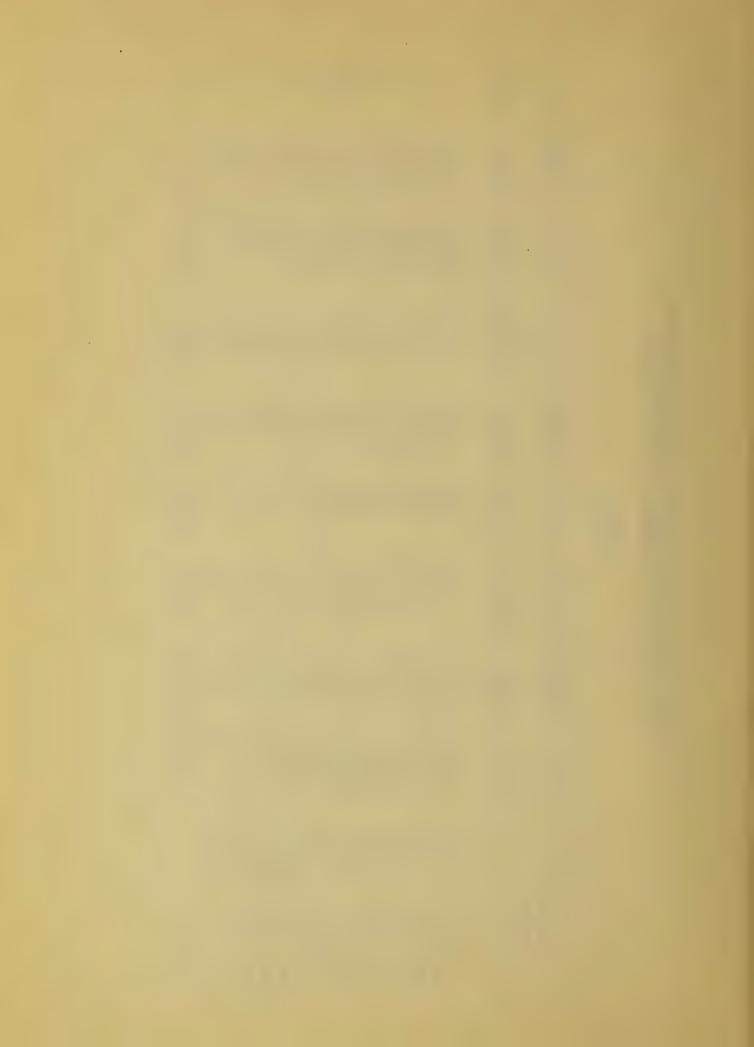


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DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

MONTANA

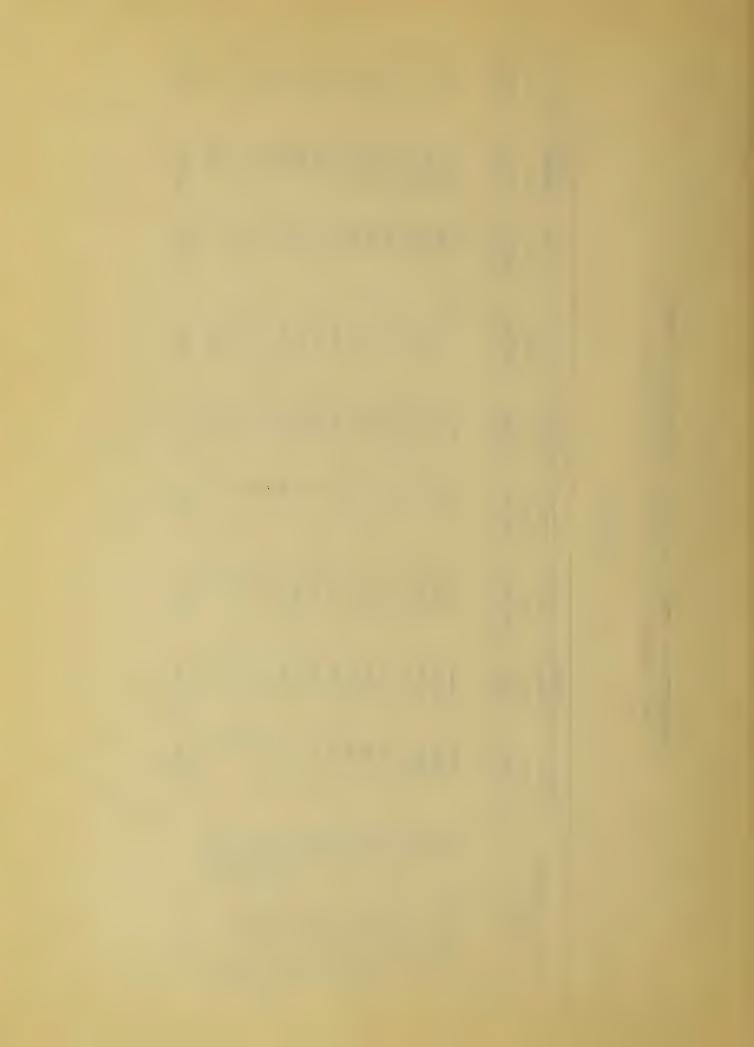
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Size of payment group			\$	Number	:	Percent	2	Percent	8 0	Thumber :	Pe	ercent	8	Percent	0 8	Number	: Pe:	rcent		Penceul
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- h Tro - 2 relieve Gove to a relieve of a specific representative	gentralis i 180 (js. 2 met	the later are the second se	9	Navees		payees	8	payments	3	payees :	DE	ayces	*	payments	0	payees	: pa	yees	0	Dayments
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0.01	to	\$ 20		5,069		12.09		8.		53		1.75		.1		5,122	3.	1.39		25
20.01	to	40		6,016		14.35		2.4		293		9,37		1.4		6,299		1.01		2.3
40.01	to	60		4,383.		10.33		2,9		330	7	10.93		2.7		4,661		0.37		
60.01	to	100		6,246		14.89		6.7		652		21.59		8.6		6.898		5.35		2,3
100.01	to	150		5.042		12.02		8.4		547		19.11		10.9		5.589				6,8
150.01		200		4,153		9.90		9.7		4.18		13,67		11.7		4,566		2.43		8.6
200.01		300		4,019		9.58		13.3		1337		9.50		1101		4,306		0.16		9.8
300.01		400		2,355		5.62		11.0		15.1		5.00		8.5		-		3.58		13.2
400.01		500		1,479		3.53		5.8		83		2.75		6.0		2,506		5.57		10.9
500.01		1,000		2,531		6.16		25.1		147		4.87		16.5		1,562		.48		8.6
1.00.01		2,000		544		1.30		9.5		53		1.75				2,738		3.09		22.6
2.000.01		3,000		64		.15		2.0		12				11.6		597	J	33		9.6
8,000.01		4,000		15		,04		.7		 3		.40		4.7		76		.17		2.2
4,000.01		5,000		4		.01		,2		2				2.8		20		.04		8
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0.00		and the second		4.7		to had about		• 0		2		.07		2.0		7		.02		.7
Total				41,933		100,00		100.0		3,020	10	00.00		100.0		44,953	100	00.00		100.0



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

NEVADA

				3			Farm	-		St. Company		Range			2			Total		the DOUBLE The was A label from the Commission and a say or made, a -
	Size of		ment	3	Number		Percent	*	Percent	: Numbe:	r:	~ 50 0 10000	*	Percent	79 66	Number	• 3	Percent	0	Percent
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ware distributions	ndorn individual compression and compression a		NON JORGO AND HOLLOW STATE AND STATE		payees		payees		payments	: payee:	3 :	the state of the same of the same of the same of	0	payments	0	payees	* 1	payees	3	payments
					(1)		(2)		(5)	(4)		(5)		(6)		(7)		(8)		(9)
5	0.01	to \$	20		440		26,28		4.2		7	5.51		,2		447		24.82		3.1
	20.01	to	40		3 97		23.71		10.4	1	5	9.45		.9		409		22.71		7.7
	40.01	to	60		244		14.57		10.3	7	5	11.81		7.8		250		14,39		7.9
	60.01	to	100		278		16.61		18.8	23	3	18.11		3.9		301		16.71		14.6
	100.01	to	150		158		9.44		17.0	10	3	14.17		5.1		173		9,77		13.7
	150.01	to	200		81		4.84		12,4	1	1	8,66		4.9		92		5.11		10.3
	200.01	to	300		39		2.33		7.9	10	C	7.87		5.3		49		2,72		7.2
	300.01	to	400		15		.90		4.9	1	3	9,45		9.4		27		1.50		6.2
	400.01	to	500		9		.54		5.6		L	.79		1.0		10		.56		2.3
	500.01	to	1,000		7		.42		4.1	10	3	7.88		14.3		17		.94		6.9
-	1,000.01	to	2,000		6		₃ 36		6.4		1	3,15		13.6		10		.55.		8.4
8	10,000,5	to	3,000		0		0		0		5	1.57		17.1		2		,13		3.1.
2	3,000.01	to	4,000		0		0		O	()	0		0		0		0		Ö
4	1,000.01	to	5,000		0		0		0			.79		10.5		7		.06		2.9
(wer		5,000		0		0		0	3	L	.79		18.2		1		.06		5.1
	Total				1,674		100.00		1.00.0	12	7	100.00		100.0		1,801	1	100.00		100.0



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

NEW MEXICO

46/4-000	Microscottic Pile Statistics and Environmental Statistics of	The second second	teristricus (includes de l'architectus d	3		Farm	mark no nath dar	CAN THE STATE OF T	O O	Range)		:	on the same of the	e ಹೆಸ್ಟ್ ಸ್ಟರ್ ಸ	Total	tions who	офинентичности формация стр. 2 м и
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**************************************				Committee or the published in color and	yees	: payees		payments	: payees	; pareas	60	nayments	•	payees	: p	ayees	8 0	payments
					(1)	(2)		(3)	(4)	(5)		(6)		(7)		(8)		(9)
\$	0.01	to \$	20	5	,138	30.91		3.39	3 9	1.56		.06		5,177		27.07		2,25
	20,01	to	40		,520	15.16		3.79	163	6,52		.52		2,683		14.03		2,68
	40.01	to	60	1	,567	9.43		3.89	255	10,20		1.31		1,822		9.53		3.02
	60.01	to	100	2	,309	13.89		9.35	422	16.87		3.39		2,731		14.28		7.32
	100.01	to	150	1	,658	9.98		10.13	353	14.11		4.32		2,011		10.52		8.15
	150.01	to	200	1	,106	6.66		9.71	296	11.84		5.03		1,402		7.33		8.12
	200.01	to	300		963	5.79		11.95	255	10.20		6.23		1,218		6.37		10.00
	300.01	to	400		457	2.75		7.79	183	7.32		6.34		640		3.35		7,30
	400.01	to	500		285	1.72		6.34	122	4.88		5.33		407		2.13		5,99
	500.01	to 😘	1,000		444	2.67		16.78	225	8.99		16.59		669		3.50		16,71
]	,000.01	to	2,000		133	80		9.87	100	4.00		14.78		233		1.22		11.54
2	2,000.01	to	3,000		20	.12		2.29	37	1.47		9.05		57		.30		4.59
5	000.01	to	4,000		7	.04		1.09	16	.63		5.43		23		.12		2.57
4	1,000.01	to	5,000		9	.05		1.97	13	.52		5.83		22		.11		3,29
(ver		5,000		5	.03		1.66	22	.89		15.79		27		.14		6.47
	Total			16	,621.	100.00		100.00	2,501	100.00		100.00		19,122	10	00.00		100.00



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

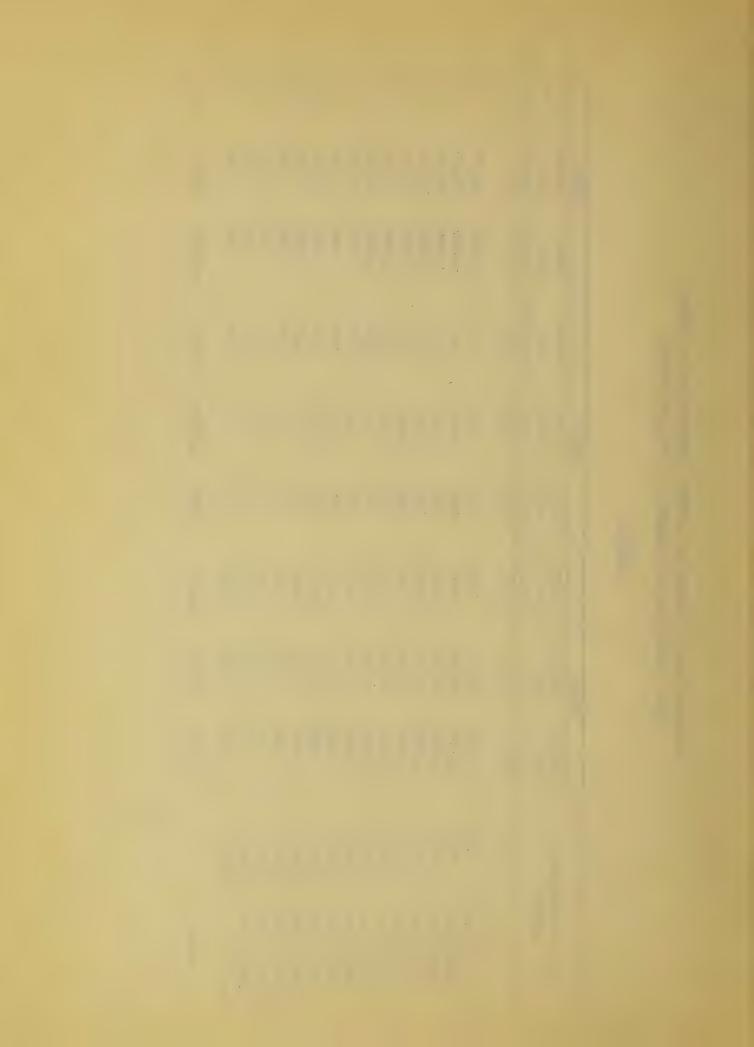
NORTH DAKOTA

		O DESCRIPTION OF THE PROPERTY	Farm	3		Range	ê		Total	The second secon
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		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0,01 to	\$ 20	6,273	5,43	.28	8	3.45	, 22	6,281	5,42	.23
20,01 to		12,879	11.14	1.87	26	11,21	2,03	12,905	11.14	1,87
40.01 to		10,321	8,93	2.57	33	14,22	4.22	10,354	8.94	2.58
.60.01 to		18,777	16.24	7.42	66	28,45	15,02	18,843	15,26	7 a Berly
100,01 to		18,134	15.68	11.47	40	17.24	12,18	18,174	15,69	21,47
150.01 to		16,501	14.27	14,36	21	9,05	9,22	16,522	14,26	14.35
200.01 to		15,920	10.77	19.59	21	9.05	13.14	15,941	13,76	19.58
300.01 to		7,624	6,59	13.40	8	3.45	6.86	7,632	6.59	15,40
400,01 to		3,981	3.44	8.83	2	.86	2,30	3,983	3.44	8 63
500.01 to	2	4,493	3,88	14.77	5	2,16	9,16	4,498	3.88	14.76
.,000.01 to	"/	619	,54	4.08	1	., 4.3	3,54	620	, 53	4.06
,000.01 to	~	55	。05	, 65	9	0	0	55	.05	205
,000.01 to		18.	.02	.30	0	0	0	18	.02	350
,000.01 to		6	.01	.13	0	0	0	6	.01	7 G
ver	5,000	7	.01	.20	1	.43	24.11	8	.01	,80
Total		115,608	100.00	100.00	232	100.00	100.00	115,840	100.00	100,00

DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYEENTS, 1939 ACP PROGRAM

OREGON

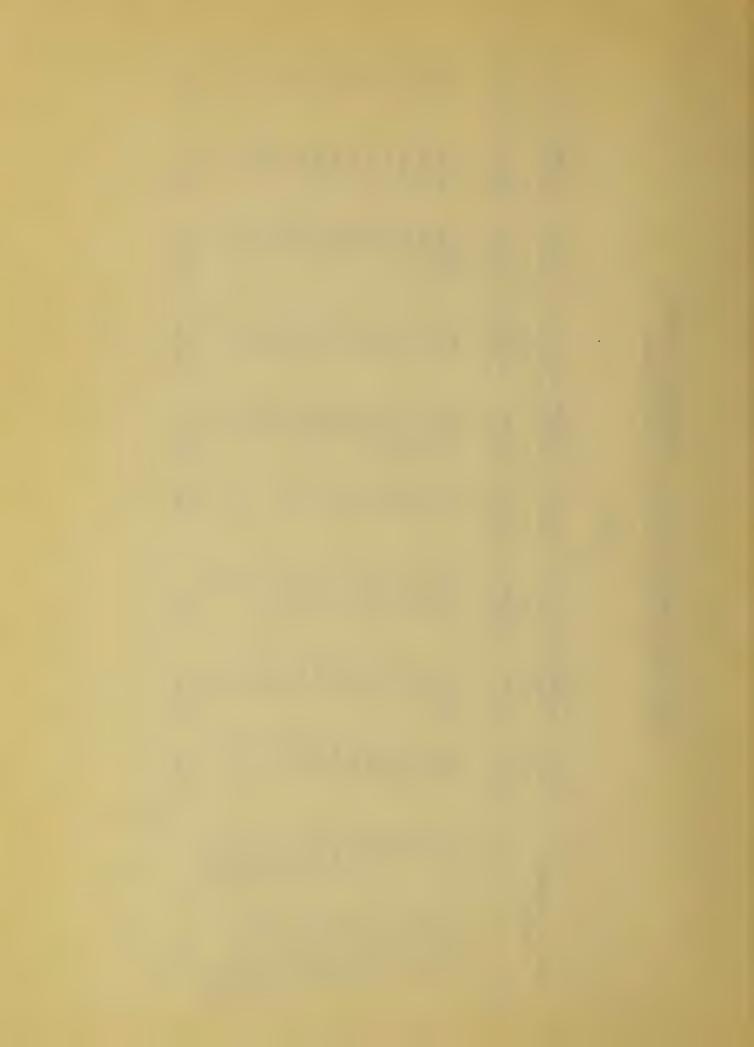
				Ferm		*	Range	3		Total	
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			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0.01	to	\$ 20	7,439	23,46	2.0	58	5.4	.5	7,497	22,87	1,9
20.01	to	40	6,180	19.49	4.4	808	19.2	\$ 57	6,396	19.48	4.4
40.01	to	60	4,310	13,59	5,2	166	15.4	5.0	4.476	15,65	5,8
60.01	10	100	4,995	15.75	9.5	230	23.4	11.1	6,225	15.94	9.5
100.01	to	150	3,092	9.75	9.2	143	13.3	10.7	3,235	9,87	9.35
150.01	to	200	1,788	5.63	7.5	101	9.4	10.9	1,886	575	7.9
200.01	to	300	1,045	4.24	8.0	73	6.8	10.8	1,418	4.32	0.3
300.01	to	400	647	2.04	5.5	27	2,5	5.7	674	2,05	5.5
400.01	to	500	422	1.33	4.6	26	2.4	7.0	448	1.37	4.7
500.01	to	1,000	872	2.75	14.9	22	2.0	8,8	894	2,75	147
.000.01	40	2,000	434	1.37	14.6	2.7	1.6	24.0	451	1.37	14.6
000.01	to	3,000	114	.36	6.9	5	.3	4,4	117	.36	\$. H
,000.01	to	4,000	41	.13	3.4	1	.1	2.3	42	,13	17 B
,000.01	to	5,000	19	•06	1.9	2	.2	5.1	21	,06	2.0
ver		5,000	16	.05	2.3	0	0	0	16	.05	2.3
Tota	1.		31,711	100,00	100.0	1,075	100,00	100.0	32.786	100,00	100.0



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

UTAH

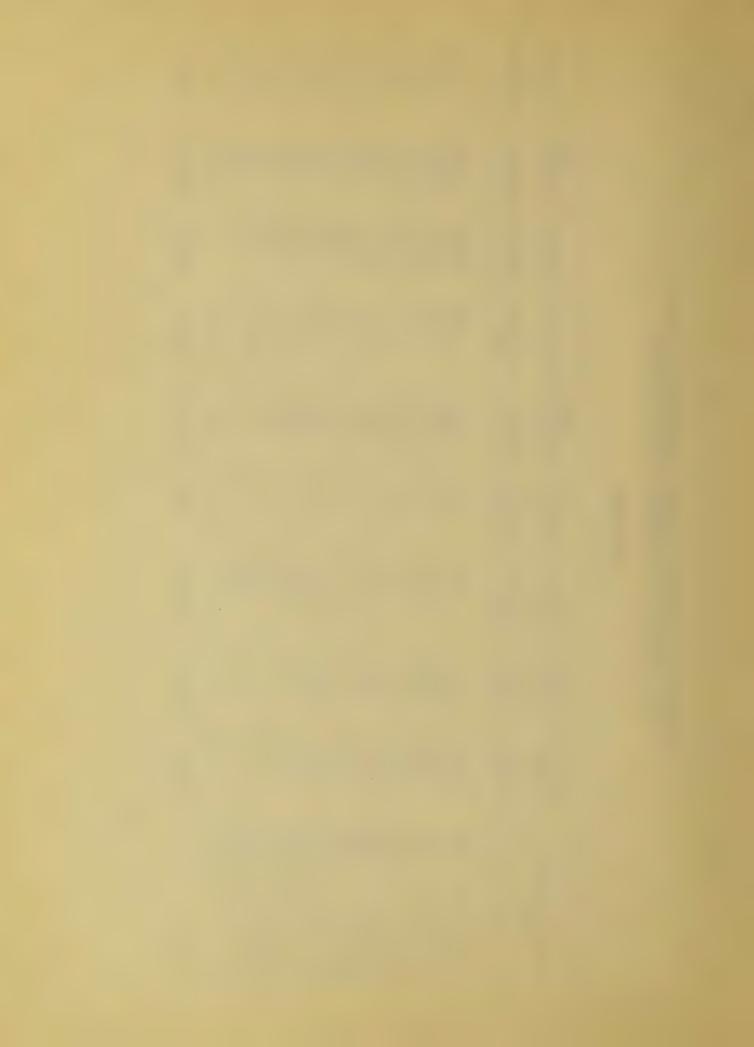
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			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(3)
\$	0.01 to	\$ 20	5,525	32.77	6.0	42	8.54	1.0	5,567	32.08	5.0
	20.01 to	40	4.387	26.02	13.0	81	16.46	3.0	4,468	25.75	12.0
	40.01 to	60	2,779	16.48	13.0	70	14.23	4.0	2,849	16.42	13.0
	60.01 to	100	2,225	13.19	17.0	100	20.33	10.0	2,325	13.40	17.0
	100.01 to	150	895	5.51	11.0	66	13.41	10.0	961	5.54	11.0
	150.01 to	200	336	2,29	7.0	54	10.98	12.0	440	2,54	7.0
	200.01 to	300	272	1.62	7.0	27	5.49	9.0	501	1 73	7.0
	300.01 to	400	158	192	5.0	16	3.25	7.0	154	.89	5.0
	400.01 to	500	67	.40	3.0	9	1.83	5.0	76	244	3.0
	500.01 to	1,000	127	.75	10.0	16	3,25	16.0	143	.82	10.0
1	1,000.01 to	2,000	45	.27	5.0	9	1.83	16.0	54	31	
8	2,000.01 to	3,000	12	.07	3.0	1	.20	3.0	13	.07	8.0
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	Total		16,861	100.00	100.0	492	100.00	100.0	17,353	100.00	1.00.0



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 ACP PROGRAM

WASHINGTON

				Paracontant recommendation in consider editors of	Farm		2	Range		3	Total	
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				(1)	(2)	(3)	(4)	(5)	(3)	(7)	(8)	(9)
	0.01		\$ 20	10,307	31.95	2.24	26	5.18	.43	10,333	31.55	2.20
	20.01	to	40	7,208	22.35	4,19	135	26.89	4.63	7,345	22.42	4.20
	40.01	to	60	3,398	10.53	3.85	81	16.14	4.54	3,479	10.62	5 20
	60.03	to	100	3,373	9,84	4.90	119	23.71	20.05	3,282	10.05	5,02
	100.01	to	150	1,824	5.65	4.46	48	9.56	6.40	1.872	5.71	4 0 6
	7.50 m	to	500	1,310	4.06	4,63	20	3,02	4,00	1.330	4.06	4.61
	200.01	to	300	1,232	3.82	6.07	21	4.18	5.82	1,253	3.83	6.07
	300.01	to	400	820	2.54	5.74	1.0	1.99	3.76	830	2.53	5,7%
	400.01	to	500	531	1.65	4.79	8	1.59	3.92	539	1.65	4. 171
	500,03.	to	1,000	1,364	4.28	19.50	15	2.39	11.80	1,379	4,21	19.42
1,	,000,01	4,0	2,000	770	2.39	21,18	13	2,59	18.06	783	2.39	21.14
2,	,000.01	to	3,000	215	.67	10.35	2	.40	5,67	217	. 66	10.27
3,	,000.01	to	4,000	60	.19	4.13	3	.60	12.39	63	.19	4.27
4,	,000.01	to	5,000	26	.03	2.28	0	0	0	26	.08	2.24
Oy	rer		5,000	15	.05	2.10	1	.20	8.53	16	305	2.21
	Total			32,253	100.00	100.00	502	100.00	100.00	32,755	100.00	100.00



DISTRIBUTION OF NUMBER OF PAYEES, PYRCENTAGE OF PAYEES, AND PERCENTAGE OF PAYEETS, 1939 ACT PROGRAM

WYOMING

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			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	Symbolic and dispersional for the second sec
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20.01	to	40	1,929		4.7	පි රි	2,62	.2	1,995	14.67	
40.03	to	60	1.774		7.2	145	6.52	1.0	3 858	11.19	5.9
60.01	to	100	2.583		16.8	310	17.51	4.0	2 991		5 0
100.01		150	1,639		16.7	433	19.78	7.1		22.00	37.7
250,01		200	886		12.6	341	14.57	7.4	2,102	15.46	(# .# *** -=
200.01		300	631		13.0	283	12.09		1,227	9.02	10.5
500.01		400	288		17.77	155	6,62	8.7 6.7	980	6.77	11 5
400.03		500	143		5.2	100	4.48		425	3.11	7.8
500 01		1,000	166		10.2	210	8,97	5.8	248	1.82	\$.5
1,000.01		2,000	75		5.1	95		19.4	376	2.77	15.3
2.000.01		3,000	£		1.2	30 30	4.06	17.6	120	.88	8.0
3.000.U		4,000			0		728	9.2	36	Z€.	4.4
4,000.01		5,000			0	11	.47	4.7	11	.08	1. 5
Over	£10°	5,000	7			3	.13	1.7	3	.02	40 th
O 4 O 1		0,000	-	.01	.6	7	.30	6.5	8	.06	3.0
Total			11,257	100.00	100.0	2,341	100.00	100.0	15,598	100 00	100.0

DISTRIBUTION OF MUNICIPAL PAYERS, PARTITION OF PAYERS AND PERCENTAGE OF PAYERS.

1939 PRICE ADJUSTMENT PROGRAM AND 1939 SHOWN PROGRAM - PRESIDENCE RELIAN

		*	Pric	e Adjustment	t Program		
Sine	of halanau		Whole	COOLUMN COMMISSION COM	And the second second second	Solton	CVICA THE INDIPEDITION OF THE WAY WAS A
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There is because the secretary commenced		: Williams :	<u>e</u> jeer	* ; = /#######	CHONE (1/2	: Im Jens	. rayment
		(1.)	10.7	(0)	(4)	(5)	(5)
**	to \$ 20	154,666	35.01	5,83	2,466	11.47	,57
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40.01	to 66	56,091	12.69	9.77	2,264	10,53	1.87
60.01	to 10	59,594	13,49	15,99	3,227		4.333
100.01	to Lo.	21 940	7.24	15 57	2,088	18 61	5 (8)
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Tota.	1	441,802	100.00	100.00	21,499	100,00	100.00



DISTRIBUTION OF NUMBER OF PAIRES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAIRENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM - WESTERN REGION

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	4	rou	r.	6	Number	Percent	2 2	Fercent	the a comment of the comment	e-A - 5:-	Percent		reent	Number	9	Percent	: 1	Percel
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					(7)	(8)		(9)	(10)		(11)	(:		(13)		(24)		(15)
	O.OL	to	\$ 20		32	3,44		.1	19,876		42,56	12	2,79	1,952		4.58		.36
	20.01	to	40		55	5,91		3 43.	14,272		30,56		7,23	3,353		7.84		,69
	40,01	\$0	60		51	5,48		07	6,442		13,30		51	3,412		7,98		1.09
	30.01	to	100		9 83 18 B	med ; and		2.6	4,249		9.10		1.61	5,849		13,68		2,05
	100,01	to	1.50		92	2.08		3.0	1,315		2.82		0.47	5,727		13,39		4.31
	150,01	to	200		83	8,52		3.9	351		.75		3.91	4,098		9,59		4,36
	200 W	4.64	300		7 50	15.53		8.3	158		.34		48	5,545		12,97		8 52
	300.01	20	400		S. Contraction	E ESTA		8.4	21		.04		.47	3,339		7.81		The state of the s
	400,01	to	500		53	5 69		6.3	8		.02		.24	2,225		5.20		6.05
	500,01	to	1,000		1.51	16,02		29.9	6		。O1		.29	4,632		10.83		0.72
2 :	40 100 Di	to	2,000		278	6.34		23.4	600				***	1,707		3,99		5.15
E .	.000 07.	to	3,000		10	1. aOB		6.6	q#				400	410		.96		6.28
T. C.	,000,01	80	4,000		1	,11		.9			400			171		.40		
di:	000.01	50	5,000		2	,21		2,5	QD C		g _D			100		.23		3.65 2.70
55	,000.01	to	10,000		2	.21		3.0	600					186		. 44		= 60 b 60
Ov	ver		10,000		ento .	410		40			400		-	72		.17		7.71
	Total				931	100,00		1.00 0	46,698		100.00	100	.00	42,758		1.00,00	30	0.00

^{1/} less than .005 percent.

DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PATHENTS, 1939 PRICE ADJUSTMENT PROGRAM

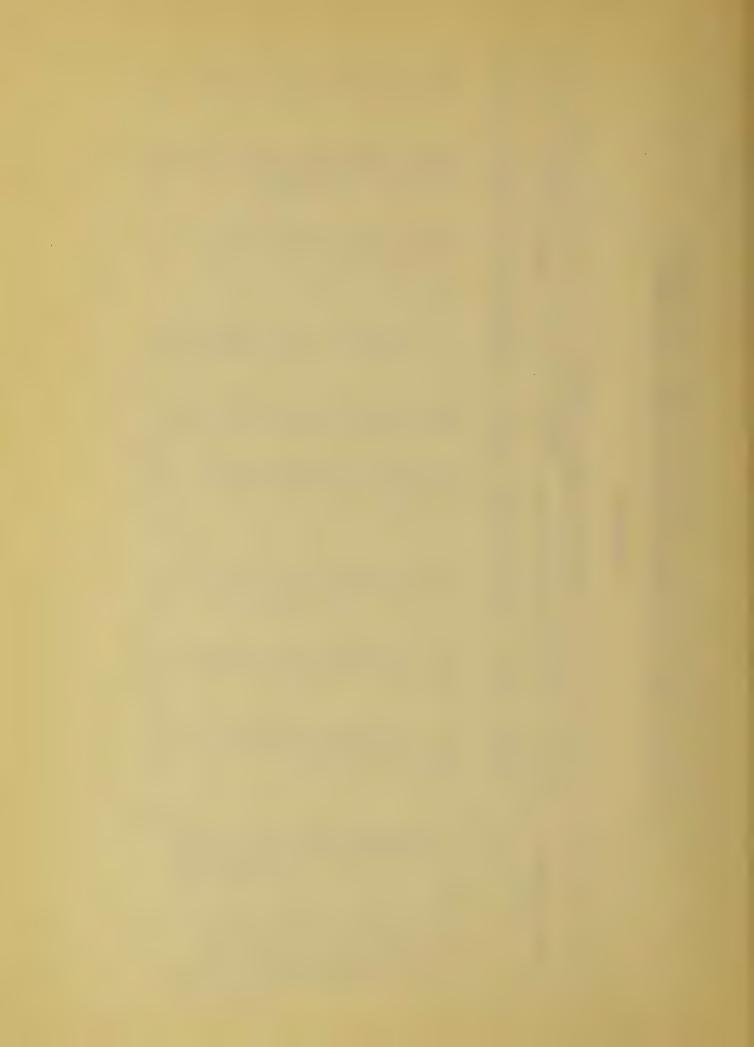
ARIZONA

			0	Wheat			Cotton	
	Size of	payment	: Number	: Percent	: Percent	a Number	: Percent	: Percent
	grou	ıp	: of	; of	e or	: of	; of	e of
			: Devens	; payees	; payment	s: payees	: peyeas	: paymante
			(1)	(8)	(3)	(4)	(5)	(6)
Ş	0.01 to	\$ 20	167	24.67	5,9	153	3.83	-2
	20.01 to	40	1.57	23,19	6.9	316	7,92	~ ⁸⁷
	40.01 to	60	105	15,51	8.5	392	9.82	1.3
	60.01 to	100	94	13,88	11.2	802	15,09	3.2
	100.01 to	150	58	8.57	10.8	584	14,64	100 mg
	150.01 to	200	24	3,55	7.0	355	8,90	42
	200.01 to	500	31	4,58	11.0	415	10.40	6.8
	300.01 to	400	12	1.77	8.7	274	6.87	6.3
	400.01 to	500	7	1,03	5.7	158	3.98	\$ 0 77
	500.01 to	1,000	18	2.66	19.9	424	10,83	19.6
1	,000.01 to	2,000	· Land	.59	8-4	205	5,14	18.9
2	,000.01 to	3,000	0	0	0	51	1.53	10.0
3	,000.01 to	4,000	0	Ú.	0	23	ა58	5.4
4	,000.01 to	5,000	٥	0	0	10	. 25	3,0
5	,000.01 to	10,000	0	0	0	13	.32	5.8
0	ver	10,000	0	0	0	5	.12	5,3
	Total		677	100.00	100.0	3,990	100.00	100.0

DISTRIBUTION OF NIMBER OF PAYERS, PERCENTAGE OF PAYERS, AND PERCENTAGE OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

CALIFORNIA

	mmm.mm.757.to	110000	8		Pric	e Adjustm	ent Progr	Palli.			many asserted Allerton Table and PARTIES are only are
01			Section of the sectio	Wheet	2 dec 1916 the Bark our shall of the Commission control control of the Commission of	Annah ta an	Cotton	8		Rice	elementario esper (200 esperimento
Size	-	payment	: Number	Percent	: Percent :	Number :	Percent	: Percent :	Number	; Percent	: Purcent
	gro	nic	: or	of	; of ;	of :	10	: of :	ar	3 of	i 612
			a payees	payees	; paymonts:	рауеев :	payees	: paymonts:	payecs	: payees	: payments
nterior file Bright at the comments of the	March & Arthrogen	ere called a region all games is as it is management replacation of called more called	(2)	(2)	,3,	(4)	(5)	(6)	(7)	(8)	(3)
0.01	to	\$ 20	2,433	33,89	3,8	683	6.29	3	32	5.44	,1
20.01	to	40	1,201	17.46	4.2	1,343	12,38	1.1	55	5,91	e 41
40.01	to	60	713	9,87	4.0	1,056	9.73	1.4	52	5.40	17 E
60.01	to	300	861	11.92	7.7	1,657	15.27	3.6	123	13.21	2.,6
100,01	to	250	578	8,00	6.0	1,450	13,36	4.9	92	9.08	3.0
150,01	to	200	355	4,92	6,9	976	8.99	4.7	83	8,92	3 8
200.01	to	300	392	5,45	20.9	1,155	10.64	7.9	1.26	12,55	81.3
300.01	to	400	185	2.54	7.1	617	5,69	5.0	91	9,77	8. (
400,01	to	500	118	1,58	5,9	412	3.80	5.1	53	5,69	
500.01	to	1.000	221	3,06	1000	833	7.68	17.0	151	16.82	29.5
1,000,01	to	2,000	82	1.14	1705	418	3,85	17.1	59	6.34	25.4
2,000.01	to	3,000	3.3	925	200	1.08	1.00	7.4	10	1.08	56
3,000.01	to	4,000	5	OF	2,0	50	s 46	4.8	3	011	
4,000.01	to	5,000	2	.03	1.0	32	,29	3,9	2	.21	- " & & w
5,000.01	to	10,000	4	.06	2.3	55	.51	11.2	2	.21	3.0
Over		10,000	0	0	0	7	ە06	3.7	0	0	0
Total			7,221	1.00.00	300.0	10,852	100.00	100.0	931	100,00	100,0



OF PAYMENTS, 1939 PRICE ADJUSTILLY PROGRAM AND 1939 SUCHA PROGRAM

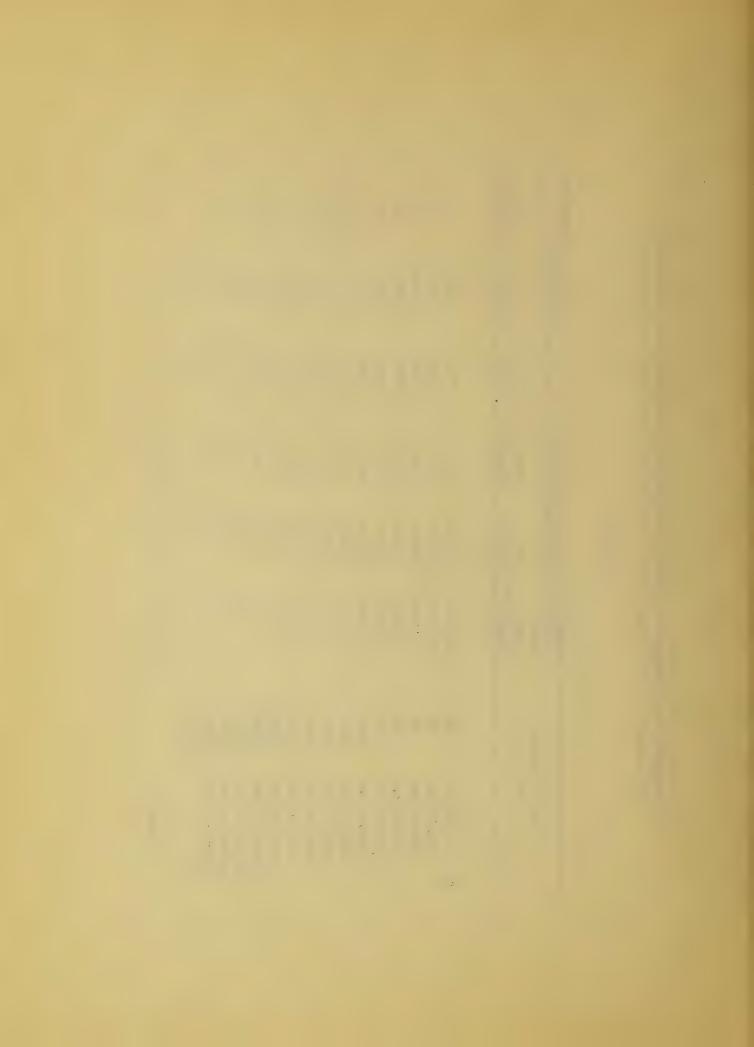
CALIFORNIA (Cont.)

				:Total Pr	ice Adjus	tment Program	m:	Sugar Bee	eta
	Size	of	payment	: Number	: Percent	: Fercent	: Number	fasore's ;	: Percen
		gro	rup	: of	: of	: of	: of	: of	e of
des e				; payees	; payees	; payments	: payees	; peyees	: payment
				(10)	(11)	(12)	(13)	(24)	(15)
	0.01	to	\$ 20	3,148	16,57	.9	26	.88	.01
	20.01	to	40	2,659	13,99	1.6	38	1.28	.02
	40.01	to	60	1,820	9,58	1.8	57	1.92	.05
	60.01	to	100	2,641	13.90	4.3	104	3,51	-15
	100.01	to	150	2,120	11,16	5.4	131	4.42	.30
	150.01	to	200	1,414	7.44	5.9	148	499	.47
	200,01	to	300	1,673	8.80	8.5	237	6.00	1.08
	300.01	to	400	891	4.69	6,3	172	5,81	1.10
	400.01	to	500	583	3.07	5.3	184	6.21	1.51
	500.01	to	1,000	1,205	5,34	18.3	602	20,32	8,24
1,	000.01	20	2,000	559	2,94	16.9	565	19.07	15,43
	000.01		3,000	131	.69	6.6	235	7.93	10.70
5,	000.01	to	4,000	56	.29	4.0	137	4.62	8.73
4,	000.01	to	5,000	36	.19	3.3	87	2.94	7.13
5,	000.01	to	10,000	61	,32	9.1	169	5.70	23.08
OV	er		10,000	7	"O3	2.7	71	2.40	22.00
	Total			19,004	100.00	100.0	2,963	100-00	100.00

CENTRAL OF MARKET OF MARKE

30201 Mar

				S TO STORY THE S	Price Ad	uetrent		· · · · · · · · · · · · · · · · · · ·	With state on gapras, in least color to
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		G. To	and	en and and and and and and and and and an	· · · · · · · · · · · · · · · · · · ·	. 62	Not for	-05	
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1	0,01	40	\$ 20	· 48. 1 ×	~~ *· .		444	510	2
	20.02	60	40	0,370	14 30	2214			Ü
	40.01	10	60	8,000	j. (196	. , , ; 4	.0		. 6
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	400.01	20	500			-	1 4		100 mg
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4	ann, nn	400	an con	*	^				
0	James Ag		10,000						
	Mark .					50000			



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYEES, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

IDAHO

			Wheat	Polow Add	ustment	;	Bugar Beet	73
Size	of	payment	: Number :	Percent	: Percent	: Number	Percent	: Percent
	SAT	ert.	: 02 ;	of	; of	: of	of	: of
	A total rights for	The second second second second second	a prompt of the sea	BALLEY - ASS	a Right Was Spring	स्व । इति मृत्यस्था	(Inglised () by	1 YMS50m5000
			(1)	(8)	(3)	(4)	(0)	(6)
0.01	to	\$ 20	11,251	38,27	6.2	248	2,98	2
20.01	to	40	8,184	27.84	13.5	624	7.49	.9
40.01	to	60	3,539	12.04	9.7	677	8.12	1.7
60.01	to	100	2,637	8,97	11.6	1,287	15.44	5.2
100.01	to	1.50	1,368	4.65	9.5	1,344	16.13	8.3
150.01		200	692	2,35	5.7	953	11.44	8.3
200,01		300	742	2.52	2002	1,275	15.30	15.8
300.01		400	386	1.31	7.4	704	8.45	12.2
400.01		500	220	075	5,5	417	5.00	9.3
500.01		1,000	314	1.07	13.1	653	7.60	23.5
1,000.01		2,000	55	a who s	4.5	143	1.72	10.6
2,000.01		3,000	9	a 0 33	1.2	21	.25	2,6
3,000.01		4,000	2	·01.	.4	4	。05	041
4,000.01		5,000	1	1/	.2	2	.02	05
5,000.01	to	10,000	1	1/	.3	1	.01	.3
CAGL		10,000	0	0	0	0	0	0
Total	L		29,401	100.00	100.0	8,333	100.00	100.0

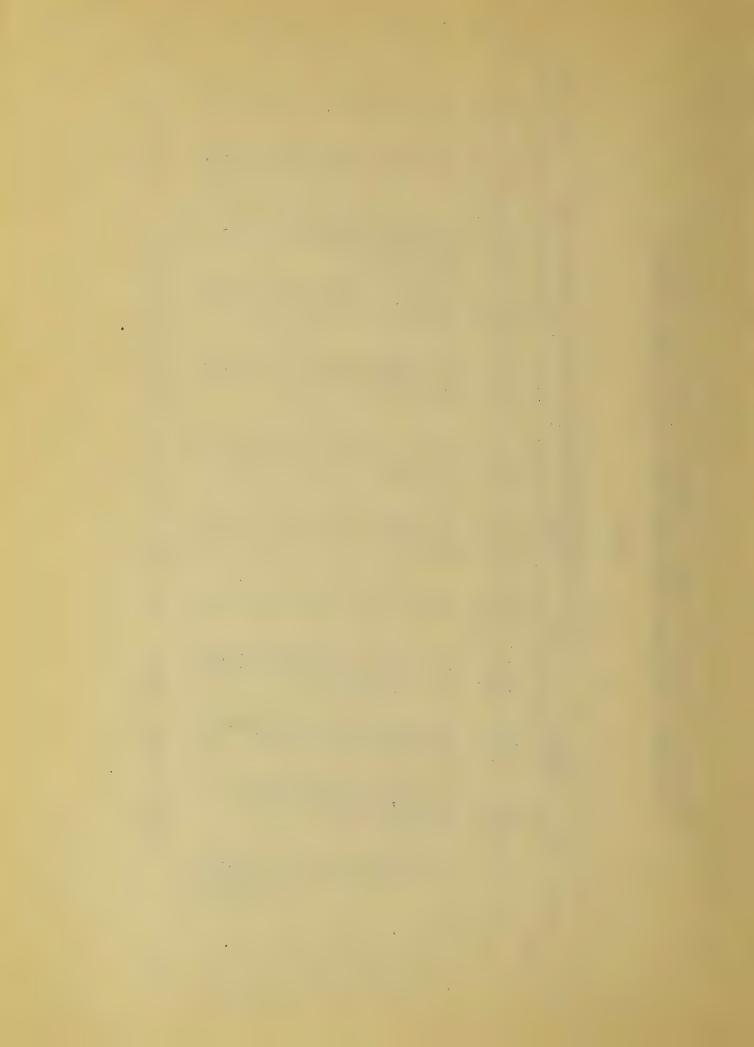
^{1/} Less than .005 percent.



DISTRIBUTION OF NUMBER OF PATERS, PERCENTAGE OF PAYERS, AND PERCENTAGE OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

KANSAS

days - day to 270 days were to the care	STREET, STAT STOP AT SHIP AND AND ADDRESS.	Mar work of the roles and the fact that the		The late of the second section of the second	THE TOTAL SURVEY OF A P.	No. Agricultural control of the	MATERIA - SANDO ANDRODOS LIBERO AMERICANISTA	THE RESIDENCE AND A PROPERTY OF THE PARTY OF			Postar transce a program	ER IN FRANCIS OFFICE STATE OF A POST OF THE	C
		Company and the same of the sa	With a second	ARTHUR STATE AND ARTHUR STATE OF THE STATE O	A TO THE COLUMN		ent Progra	1410			<i>3</i>	nam Ta	- 4 - 1
Size of pay	yment	Company to the contract of the	Wheat	THE STATE OF THE S	to prove the property of the pro-	Cotton	A STOCKEN TOWNS CHARLES CHARLES AND THE THREE CHARLES	THE PERSON NAMED IN COLUMN TWO	Corr	the party of the property of the property of the	1	lugar Bed	ors c
group	· ·				1 Katahan	.: Percent	:Percent :	Mishubon	:Domesa	Dercont	O Bloom has a	Pozcou	t:Fercent
		of	: of	: of	: or	or	: of :	01	: of	: of	· of	· of	: of
to the constant of the land of	O THE RESIDENCE OF THE PARTY OF	payees		:payments	rpayass	1111000	:perments:	payacs	:payosa	· Mymou on	· Dayees	i pa vees	:payments
		(2)	(8)	(72)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
0.00											,	4	A contact to
@ 0.01 to	W	37,260		3.82	35	52.24	20.52	19,876	42.56	12.79	56	10.77	.41
20.01 to		32,339	22.92	9,45	16	25.38	25,29	14,272	30.56	27.23	56	10.77	1.55
40,01 to		20,336		9,93	3.5	22.39	45,43	6,442	13,80	20,51	51	11.73	2.88
60.01 to		23,545		18.36	1	1.49	4.66	4,849	9,10	21,51	84	16.15	6.23.
100.01 to		The good	00000	1 400 25	A.s	Ö	0	1,315	2,82	10.47	66	12.69	7 . 62
150.01 to		6,411	4.54	10.90	G.	0	0	551	. 75	3,31	43	8.27	5.9 5
200.01 to		5,508	5.76	12,53	0	0	0	158	.54	20 40	59	11.35	13.62
300.01 to		2,089	1,48	7.12	0	0	0	21	204	- 4T	38	7.31	
400.01 to		87.8	.55	4.01	0	O.	O	8	.02		14		12,28
500.01 to	1,000	959	.67	6.80	0	0	0	6	(1)	.29	31	2,69	5.60
1,000.01 to	2,000	110	.08	3.67	0	2	6	0	0.25	5 6.3	7	5.96	21.47
2,000.01 to	3,000	14	.Cl	.34	0	ű	0	0	Ü	0		1.35	9.70
3,000.01 to	4,000	3	1/	。10	0	0	0	0	0	0	5	.96	11.55
4,000.01 to	5,000	1	I/ I/	.04	0	0	0	0	0	0	0	0	0
5,000,01 to	10,000	1	I/	.07	0	0	0	0			0	O	0
7000 To	10,000	0	Ö	0	Ų	0	0	0	Ω	Ö	0	0	0
				ŭ	€		O	0	Ü	0	0	0	C
Total		141,121	100.00	100.00	67	100.00	100.00	46,698	100.00	100.00	520	100.00	100,00



MONTANA

				: Wheat Price Adjustment : Sugar Bests									
	Size	of	payment	: Number	:	Percent	8	Percent :	Number	:	Percent	9	Percent
		SIK	oup	: OI	2	of		of :	of		of		of
qualification to		D'S A ADDRESS		: payees	96 87	payees	9	beamengs:	payses	3	Denses	7	Beamente
				(1)		(8)		(3)	(4)		(5)		(6)
\$	0.01	to	\$ 20	16,903		38,90		6.5	122		2,75		0.3
	20,01	to	40	8,465		19.48		8.4	273		6.16		.4
	40.01	to	60	4,405		10.14		7.3	290		6.54		.8
	60.01	to	100	4,882		11.24		13.0	440		9.92		1.9
	100.01	to	150	3,518		8,10		14.6	438		9.88		2,9
	150.01	CO	200	1,868		4.30		10.2	410		9,25		3.8
	200.01	to	300	1,847		4.25		14.7	560		12,63		7.4
	300.01	to	400	791		1.82		8.9	395		8.91		8.1
	400.01	to	500	558		.7 8		5.2	299		6.74		7.1
	500.01	to	1,000	376		,8 6		8.5	779		17.56		29.4
84	10.000		2,000	51		,12		2.1	547		7.82		25.3
	000.01		3,000	3		01.		.2	59		1.33		7.5
_	000.01		4,000	0		0		0	9		.20		1.5
_	000.01		5,000	1		1/		.1	5 .		.11		1.2
5,	000.01	to	10,000	1		I/		.3	9		.20		2.6
Ov	er		10,000	0		ō		0	0		C		0
	Motal			43,449		200.00		100.0	4, 435		100,00		100.0

^{1/} Less than .005 percent.



DISTRIBUTION OF NUMBER OF PAYEES, PERCENDING OF LATELY, ALL PERCENDICE OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1938 STRUCK PROGRAM

NEVADA

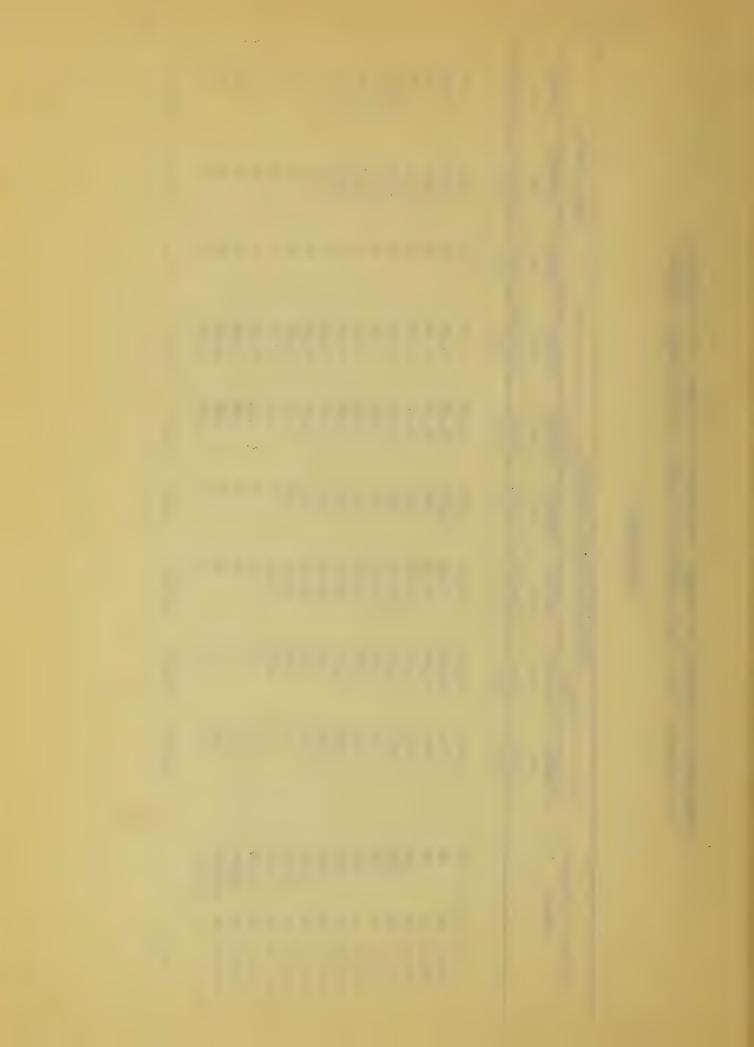
				NAME AND PASSED OF ARTS OF STREET	PA SELTT	justment.	Commence of the Commence of th			
	Size	of	payment	: Kunder	: Percent	: Percent :	Number	; Percent	: Ferecut	
		2557	ME	: of	: of	: of :	A.C	\$ 60%.	h.,-	
~ p==-	that the time to be a superior to the superior	rodes 'syst '		: payses	: payees	: payments:	peyeas	: puyees	: payments	
				1 m	(2)	(3)	in the second	(5)	(6)	
\$	0,01	to	\$ 20	board	57.8	20.1	·\$^	-	2	
	20.01	\$0	40	22.3	23,2	25.4	-	H.Z	स्ट	
	40.01	to	60	87	9.0	16.6	@h	n	E.S	
	60.01	to	loc	67	7.0	20.1	6/6	0.0	440	
	100.01	to	150	21	2.3	10.3	405	8	15.00	
	150.01	to	200	4	o 4	2.8	624	9.N	12.1	
	200.01	to	300	2	.2	2.1	Mile	হ'%		
	300.01	to	600	40		e.	cop	-mx	*5	
	400.01	to	500	∉o.	**	U/D	RE	Lu	STP .	
	500.01	to	1,000	1	.1	2.5	*16.4		*179	
1	,000.01	\$0	2,000	-		w.		Ma.	suna	
2	,000.01	to	3,000	en	C27	.ilo	,	54	מיינט	
	000001		4,000	en	2.50	-	120	28	7234	
	.000.01		5,000	400	e#	₩	ve	e della	29	
5	,000.01	to	10,000	679	٠ ٥	90	2	A. A. C.	700.0	
C	TSI		10,000	en			,	v		
	Total	la la		275	100°0	100.0	2	200 0	200,0	



DISTRIBUTION OF NUMBER OF PAYERS; PERCENTAGE OF PAYERS, AND PERCENTAGE OF PATMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

NEW MEXICO

e79 82			COLUMN - AMERICAN STREET, SILVE STREET,	Dye 1	Sugar Beets							
5129		payme nt	TOTAL CONTRACTOR CONTRACTOR	Muat	Control of the Contro		Cotton	Servente de la company de la c	And the second s			
group		up	: Number :	at the second of	: Persent :	Ti manage of	Percent	: Percent :	T4 60017 Ft 42 W	: Percent	: fercent	
			e of	n or	of :	of	: OÎ		of	; of	: of	
			Committee of the Control of the Cont	- The state of the	: paymonts:	OR ALL HEAVEST OF MANY THE MANAGE	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO	: Termonte:	Minable Committee of the Committee of th	: pa/80a	Marie Carlotte	
			(1)	(8)	(3)	(4)	(5)	(5)	(2)	(8)	(8)	
0.01	to	\$ 20	2,009	50.64	12.15	1,595	24,30	2.65	16	51.4	4.00	
20.01	to	40	631	16,92	8.42	1,412	21,27	5.24	3	9,8	3.68	
40.01	to	60	371.	9,36	8,18	801	12,15	4.98	10	19.6	3,85	
60.01	to	100	381	9.61	13,33	967	14.67	9.58	4	7,8	6.36	
100,001	20	150	245	6.13	15.09	594	9,03.	9,20	6	11.6	16.55	
150,01	to	200	114	2.88	8.41	330	5,01	7.15	4	7.8	J.D. San	
200,01	to	200	107	2,70	11,68	561	5,48	11,11	3	5.9	1.6.94	
300,01	to	400	45	1.14	6,55	3.274	2,59	7.54	1	2.0	9.89	
400.01	to	500	25	.63	4.68	105	1.59	5.81	2	3.9	29.00	
500.01	to	1,000	32	433	5,94	1.89	2.87	17.25	0	0	0	
1,000.01	to	2,000	4	.10	2,51	47	.71	8.05	0	0	Ç	
1,000,01	to	3,000	1	。03	2,08	Ó	3.3.4	2073	0	0	10	
5,000.01	to	4,000	0	0	0	7	.11	3,13	0	0	0	
10.000.1	to	5,000	0	0	0	3	。05	1.62	0	0	Q	
0,000,01	to	10,000	0	0	0	2	.03	1.84	0	0	Ö	
yer		10,000	0	0	0	1	.02	2.14	o	O	0	
Total			3,965	100,00	100.00	5,590	100,00	100,00	51	100.00	100.00	



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

NORTH DAKOTA

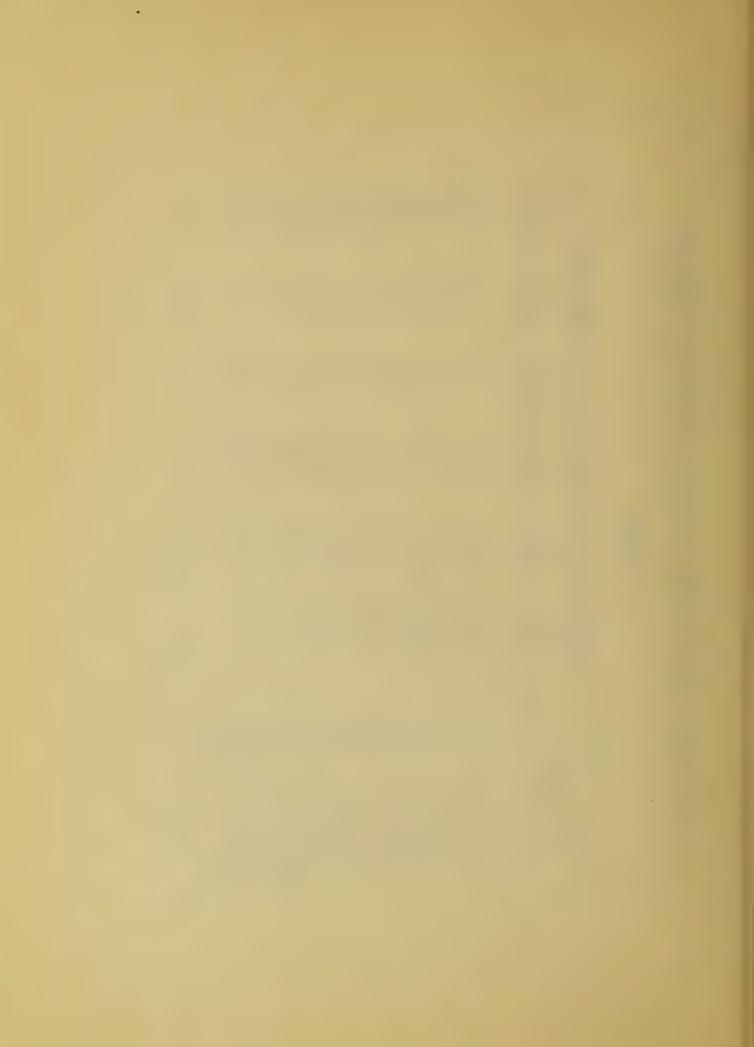
	Ci ma			: Wheat	Price Adj		Sugar Posts				
	3140	of payment		: Number :			5.V ×	Sir Company of the State of the	: Percent		
		Rid	oup	: or :	of	; of	: of	: of	; of		
Pipel-ma				, DAMARE	penses	: paymente	203202	: purcas	: Paymente		
				(1)	(2)	(3)	(4)	(5)	(6)		
\$	0.01	to	\$ 20	52,040	36,09	8,17	5	,99	£) QI		
	20.01	to	40	31,600	21,92	11.92	22	2,18	.03		
	40.01	to	60	19,702	13,67	13,73	18	3,57	011		
	60,01	to	100	21,331	14.80	21,53	52	10.32	-39		
	100.01	to	150	11,203	7.77	18.17	54	10.71	1.65		
	150.01	to	200	4,461	3,09	10.78	30	5,95	2,80		
	200.01	to	300	2,738	1.90	9,20	78		2.14		
	300.01	to	400	667	246	3,19	58	15,48	7.36		
	400,01	to	500	236	.16	1.40	3 8		8.32		
	500.01	to	1,000	184	,13	1.66	101	7.54	6,99		
1,	000.01	to	2,000	11	.01	.19	48	20,04	31.29		
2,	000.01	to	3,000	2		.06	8	9.52	25.70		
3,	000.01	to	4,000	0	3/	0	1	1.59	7.65		
4.	000.01	to	5,000	0	0	0	2	.20	1.51		
5,	000.01	to	10,000	Ö	0	Ö	0	. 4 0	3,68		
OV	er		10,000	o	0	0	0	0	0		
	Total			144,175	100.00	100.00	504	100,00			

^{1/} Less than .005 percent.

OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1929 SUGAR PROCEAU

OREGON

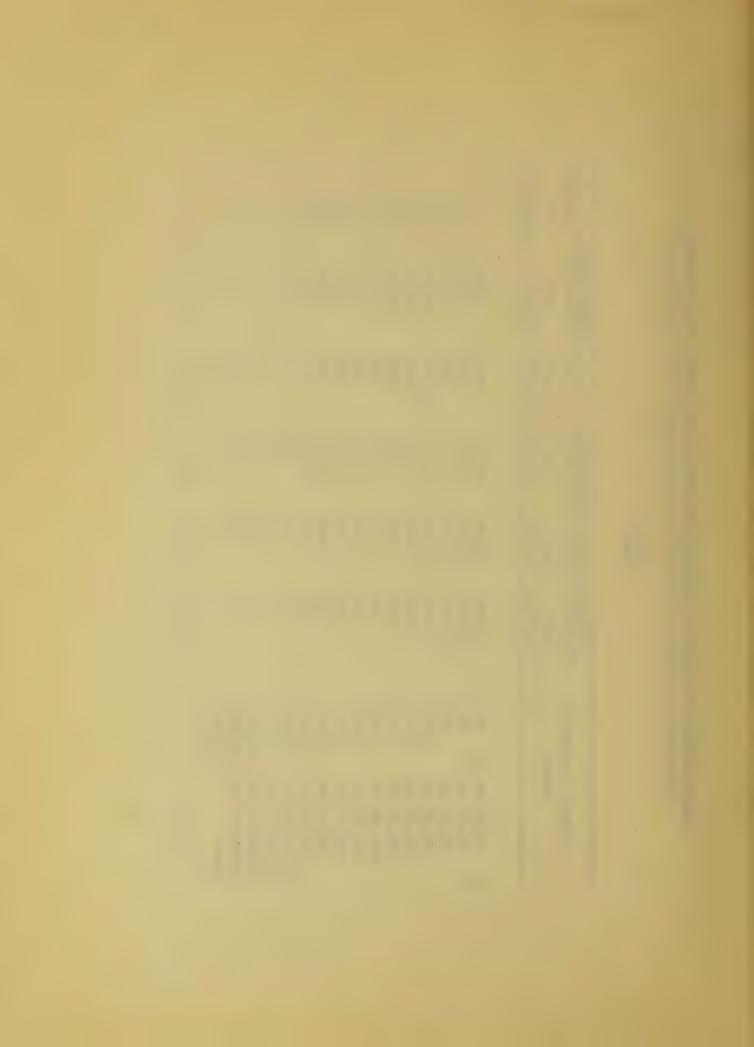
	-		· WIRIT	Price Adi	ustmont	: Sugar mets				
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			E want of	0 4- 1	(5)	1 42 1	(0)	(8)		
0.01	to	\$ 20	E MALS	an sp	2,98	₹		.02		
20.01	to	40	8,799	25.73	77 25	19	3.7	3.2		
40.01	to	fred?	را الماليون الماليون ماليون الماليون الم	11.74	3,67	\$2	8.8	\$ 11 m		
60.01	to	200	2,520	10.30	7.87	60	11.5	2.43		
100.01	to	150	631	ي الله الله	wall	70	43.4	4.59		
150.01	to	200	468	3,39	5,49	60	11.5	5,31		
200.01	to		500	5.44	9,40	19. S	57 MM 500	9,93		
300.01	to	400	239	1.97	6 56	53	Lower E.	10.38		
400.01		SCA	(60)	1,34	0.01	55	5.3	7012		
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1,000.01		000		1.08	16.55	28	62:26	16.09		
a, introduction		5,000	43	- All lang	4.53	H	1.5	160 , 500		
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4,000.01		5.000	3	.02	·86	Q	0	G		
5,000.01 Over	to	10,000	ng car-	.01	.25	3.	.2	4.71		
som a sta			ny n waxe ga	***	***	517	200.0	en or so an on		



DISTRIBUTION OF NUMBER OF PAYERS, PERCENTAGE OF PAYERS, AND PERCENTAGE OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1959 SUGAR PROGRAM

UTAH

era 0			S WANTED	Price Ad	luo tront		Suger Sact	8
S120		payment		Porcent	: Percent	: Eunder	: Percent	: Percent
	gr	oup	: of	of	: of	: of	: or	: of
			2 0011108	payees	; payments	E DEFEND	: payees	: payments
			(1)	(2)	(3)	(4)	(5)	(6)
\$ 0.01	20	\$ 30	8,422	70 42	22,0	523	5.48	1.0
20.01	\$0	4.0	2,074	26,37	16.0	918	11.57	2.0
40.01	3.00	60	680	4.88	¥.0	280	A. L. o. Side	3,0
60.01	20	100	4.53	5.58	9.0	1,400	15.45	9.0
100.01	00	3.50	1137	1.037	8.0	1,538	16.55	13,0
150,01		200	120	.95	6.0	835	10.34	11.0
200.01		300	103	a Ril	9.0	986	13. 26	18.Q
300.01		400	58	5 9 ° L	5.0	448	5.05	42.0
400,03		500		. 27.3	\$.0	260	5,28	\$.0
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2,000.01		5,000	0	i)	0	الله الله	.05	1.0
3,000.01		4,000	0	0	0	0	0	0
4,000.01		5,000	O	0	0	0	0	0
5,000.01	to	70°000	0	0	0	3	8	0
Over		10,000	0	0	. 0 .	0	0	0
Total			12,670	100,00	100.0	8,074	1.00,00	100.0



DISTRIBUTION OF NUMBER OF PAYEES, PERCENTAGE OF PAYEES, AND PERCENTAGE OF PAYMENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

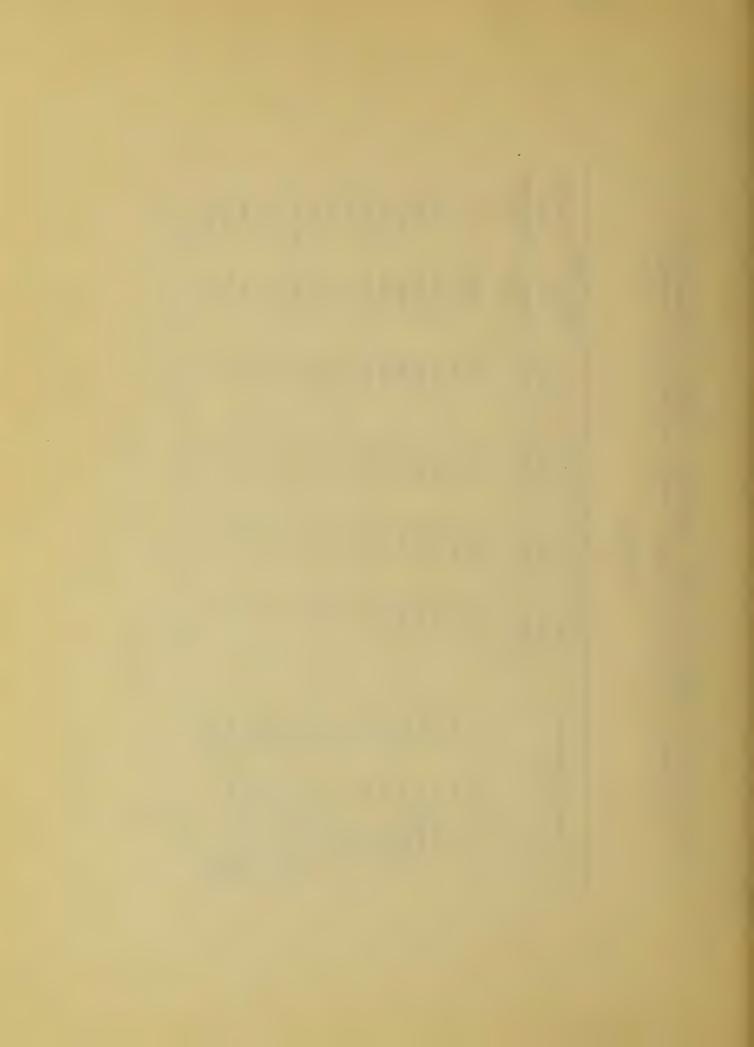
Washington

				: Wheat	Price Ad:	ustment	2	Sugar Bea	818
	S12e	of	payment	: Number	Percent	: Percent	: Number	: Percent	: Percent
		gr	oup	; of ;	of	: of	: of	e of	: of
Eric strabno	THE SENERAL PROPERTY	Salva Millard	The state of the s	: payees :	payees	: payments	s: payees	: раувев	: payments
				(1)	(2)	(3)	(4)	(5)	(3)
B	0.01	to	\$ 20	1,250	11.66	-71	10	1.13	.03
	20.01	to	40	1,650	15.39	2.11	47	5.31	.37
	40.01	to	60	1,230	11.47	2.63	61	6.89	.77
	60.01	to	100	1,483	13.83	5,03	1.08	12,20	2.14
	100.01	to	150	1,149	10.71	6,13	86	9,72	2.65
	150.01	to	200	718	6.69	5.39	78	8,81	3.39
	200.01	to	300	1,026	9.57	10.83	119	13,45	7.32
	300.01	to	400	574	5,35	8.69	70	7.91	6.09
	400.01	to	500	41.2	3.84	8.00	53	5,99	5.85
	500.01	to	1,000	854	7.96	25,25	157	17.74	27.62
1	,000.01	to	2,000	324	3.02	18.78	70	7.91	24.26
2,	,000,01	to	3,000	43	.40	4.41	18	2.03	10.97
3,	,000.01	to	4,000	6	.06	.87	5	,57	4.32
4,	.000.01	to	5,000	3	.03	.60	1	.22	1.01
5,	,000.01	to	10,000	2	.02	.57	2	.23	3.21
01	lot.		10,000	0	0	0	0	0	0
	Total			10,724	100.00	100,00	885	100.00	100.00

DISTRIBUTION OF NUMBER OF PATEES, PERCENTAGE OF PATEES, AND PERUNTAGE OF PATEENTS, 1939 PRICE ADJUSTMENT PROGRAM AND 1939 SUGAR PROGRAM

WYOMING

			105 (30)	A THE PERSON NAMED IN COLUMN TWO IS NOT THE PARTY OF THE	Price Ad	ustment	5 2000	CHILDRY, Mr. Photography and Articles	S	ugar Beat	13	
Size	OI	payment	:	Number:	Percent	: Percent	0	Number		Percent	0 8	Percent
	gr	oup	0	of :	of	: of	9	of	0	of	0	of
Million and Committee of the committee o	idestinanii cuu	- Statement and Statement of the Statement of Statement o	Ø 60	paveas :	Daveas	: navments	5	DEVESS	9	Daves	9	paweents
				(1)	(2)	(2)		(4)	BRESH VIEW TO	(8)	er de value	(6)
\$ 0.01	to	\$ 20		2,866	47.81	11.3		126		4.28		o Å
20.01	20	.aga			24,74	3.77.6		353		6.56		,5
40.01	\$0	60		707	11.79	15.9		188		6.39		.8
60.01	to	100		463	7.72	34.5		328		11.15		2.2
100.01	to	150		200	5003	9%0		353		12.20		3.7
150.01	to	200		106	2.77	7.3		235		7.98		3.4
200.01	to	360		98	1.63	2.6		6,300 1.		11.59		7.3
300.01	to	400		30	,50	4.1		252		8,90		7.5
400,01	to	500		22	E > 6 7	3.9		Jeves		5.80		*57 /4
500.01	to	1,000		1.5	10 to	4,4		475		16.14		23.3
1,000.01	to	2,000		4	oU7	206		191		6.49		Part of the
2,000.01	\$0	5,000		7	sũ.	3.00		51		1.05		6.4
3,000,01		4,000		84	It.	0		57		5 E		2.0
4,000.01		5,000		0	0	0		1		.03		04
5,000.01	to	10,000		0	0	0		2		.07		1.2
Over		10,000		O	0	0		1		.03		3.8
Total	1			2,5000	100.00	20000		خر ۽ ۽ ٻين		Loughou	1	U o U



THE 1939 RANCE CONSIDERATION PROCEAU

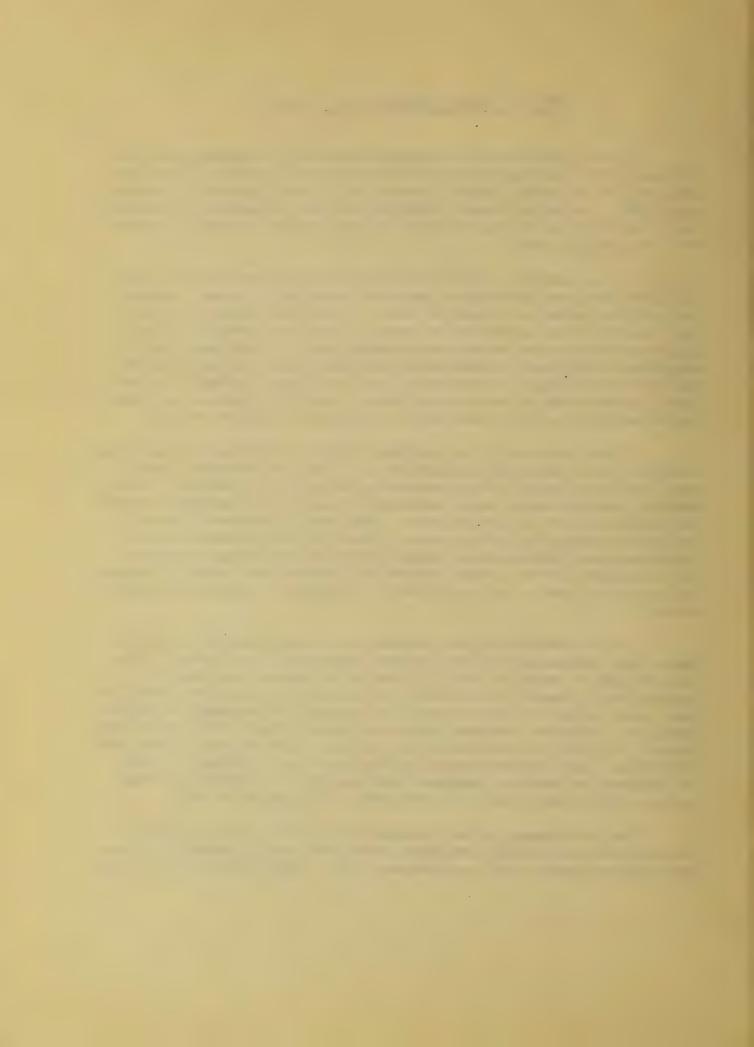
At the inception of the Renge Conservation Program range conditions in the thirteen Western States were at a low ebb. There had been many contributing causes, some of only local importance, others area-wide. Two major causes stood out as being capable of correction, i.e., the attitude of operators and faulty distribution of livestock over the grazing area.

It has been the policy of the Western Division to furtish to operators the best information possible relative to proper reasonal use and the number and class of stock a given area would carry and still maintain the native forage over anindefinite period or time. Range technicians and county committeemen have induced open tors to experiment with varying management practices that tend to put into practice the findings of research. The educational values of a technical range survey of each participating range will have a the reaching effect in the future management practices on western ranges.

Of the range-building practices offered under the program, those contributing to improved distribution of livestock over the grazing area have been emphasized since the beginning of the program. Over seventy thousand stock mater developments have been constructed under the provisions of the program since 1975, nearly fourteen thousand being built under the 1979 program. These planned developments at locations away from existing waters should relieve those overgraned areas adjacent to the natural waters to a cagree that a rap i recovery of the forage cover can be confidently expected on many badly depleted areas.

Active excelor has been checked on a large area by the use of mechanical erosion and mun-off control measures. In an area of less than 20 inches annual reinfall, if we are to maintain an adequate ground cover, run-off must be held to a minimum. After the cover has been established, it will control the run-off, but on many atil types mechanical aids are recessary to get a renewed stand of fore; a started. Contour furrowing or submoiling and spreader terraces have I neven very effective. An increased amount of this work was performed in 1939, as compared to previous programs, and will become greater in future years as the acute problem of stock water development is met.

The development of new watering places has made it possible for operators to withhold depleted areas from grazing during the period of plant growth, and performance of the deferred grazing practice



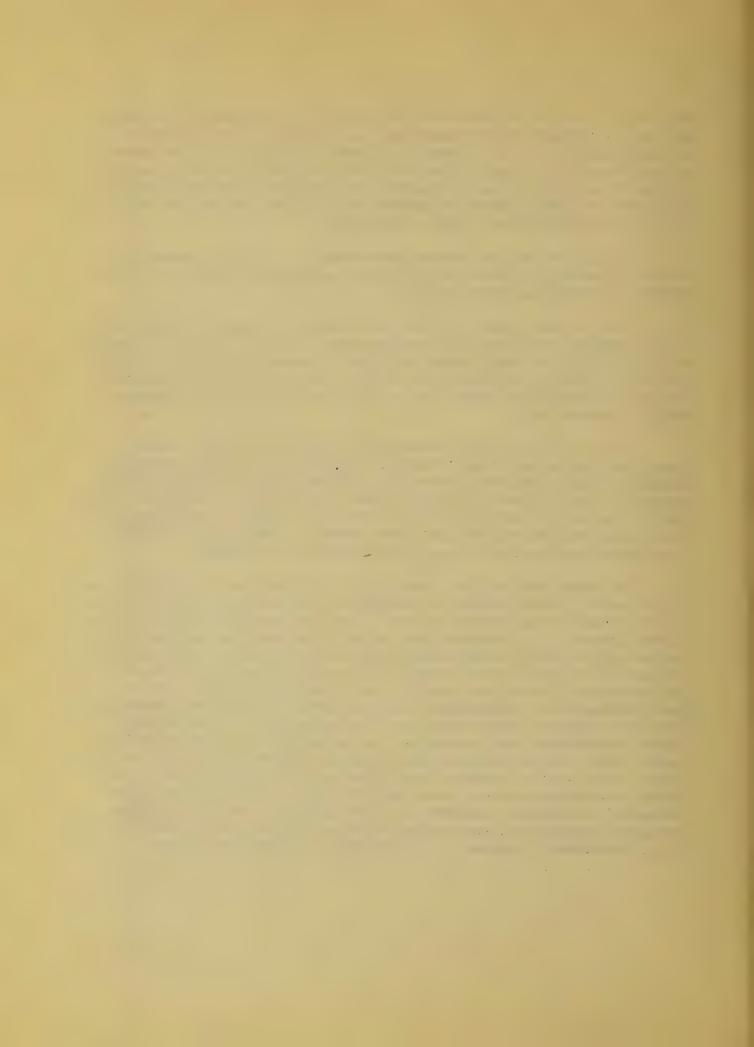
was deried out on 15 percent of the participating acreage. Innewed as only 25 percent of the range land is stigible for the deferred grating practice, this is about 55 percent compliance for the Region as a whole on this single practice. This results in not only maturing a crop of seed of the native plants, but invigorates those strongly satisfied by a full season of growth which allows the natural repreduction by tillering and stolon development.

In addition to the natural remains of 16,924,000 names by deferred grazing, 122,000 agree of range and nountain meaner were resended by artificial means in 1939.

Store payments made for the parformance of renga-building practices assumed to \$4.354.935 in the Mastern Region. This is 79 percent of \$5.495.492, the total range-building allowance established on participating ranches comprising 105.097.000 acres with a total grantes capacity of 2.505.000 acres of mountain meadowland.

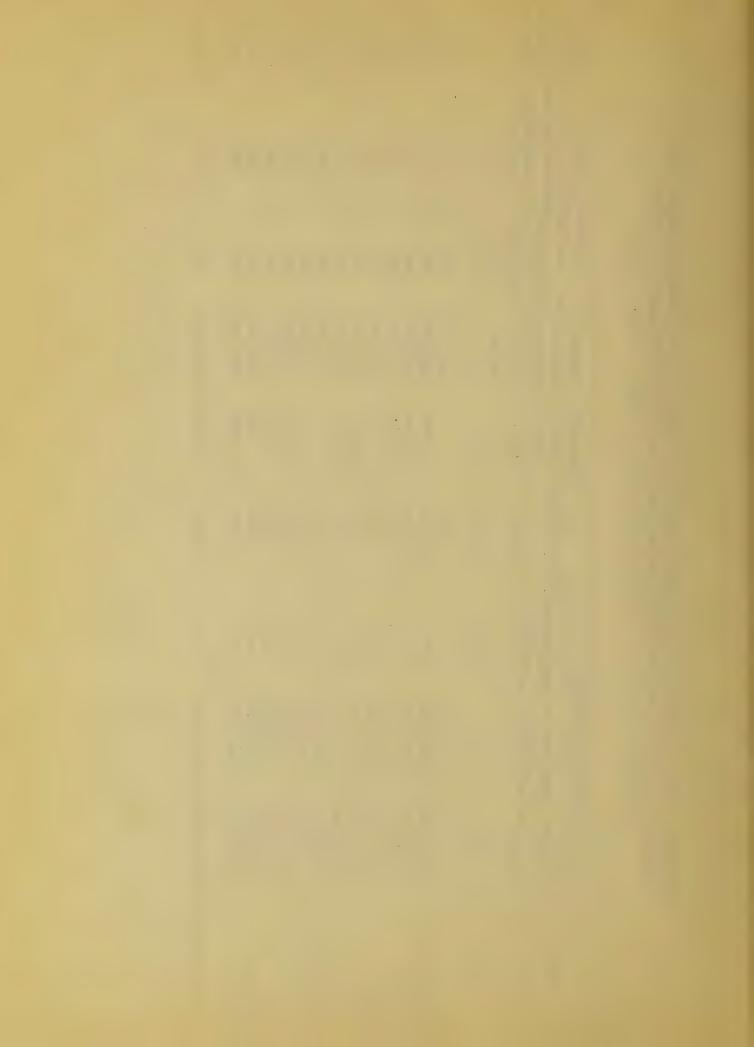
A total of 15.094 ranchess controlling 14.185.000 acres of range land expressed their intention to participate in the 1939 program, and 15.119 ranchess controlling 105.097.000 acres qualified for payment, or only about 7 percent of the land failed to qualify for payment. However, 15 percent of the operators failed to draw a payment, indicating that the mailer operators ranted to participate but for some reason were unable to meet the conditions of agreent.

The range program has, partially, at limet, and a long falt many in the west. Participation has isomered each year and in 1939 amounted to 45 percent of the slightle land. (This percentage is considerably higher, actually, as many stillion acres of nandrop pesture land entered in the agricultural conservation progress are included in the statistical estimate of eligible range land.) We sometime hear the statement that the worth-while practices paid for under the progres are things the good stockess have always done for themselves and what everyone should have done without the payments from the Covernment. Severiheless. these developments were needed for the conservation of the range resource, and without the assistance effered many outstanding accomplishments would still be undone. Many stockers would have allowed stoly lands to deteriorate to an even are ter degree. Festern ranges are definitely improving, absolute are increasingly asare of their conservation problems and are taking definite stops to must tree, and the range conservation program is. in no small meneurs responsible.



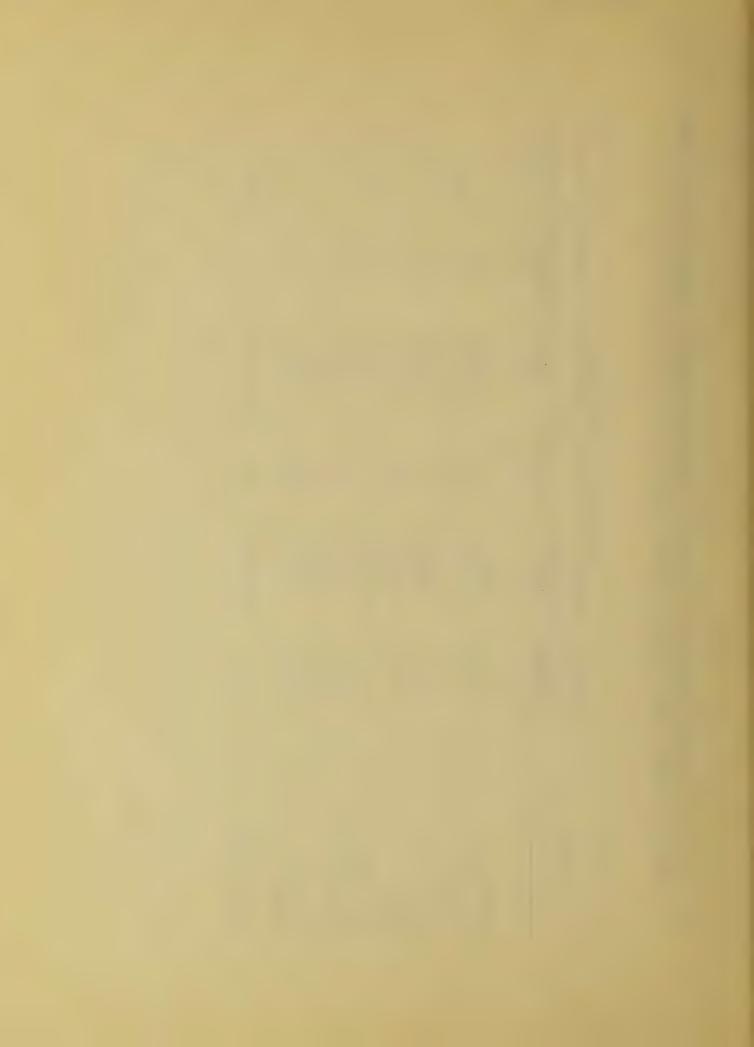
ESTIMATED NUMBER OF RANGE APPLICATIONS, ACREAGES OF RANGE LAND AND MOUNTAIN MEADOW LAND, GRAZING CAPACITIES, AND RANGE-BUILDING ALLOWANGE ON APPLICATION FARMS AND ESTIMATED ACREAGES OF PRIVATELY CONTROLLED RANGE LAND IN STATES - WESTERN REGION

No. All malls a same or collections about 1999 about the promotion for the collection of the collectio	timed collinospie ex typologica pe mengheticina col	relitative is him i matterno, stratop or des propries - dated trouble solve-rate relitatives in his fill publicatives as a relitative	entil V nill avalleta eli se sop attalla plane perio esta esta a silla esta.						
State	Esti : In State :	the state of the s	ercent on application ranches	Applications	Mountain meadow land	Total grazing capacity	To the state of the control of the c	graziug mibr Participatio manches	Ronge n: Tilding
	acres	acres	percent	munities.	attes	animal	acres per	60.7-0 DOG	dollar
	(1)	(2)	(3)	(4)	(5)	units (6)	A. U. (7)	A. U. (8)	(9)
i one	39,575,000	10,566,676	27	559	02.	247,615	42	43	-300 GJ7
i ifomia	21,149,642		28	1,219	8,796	312,497	19	1.9	420,041
1 - Lora do	21,116,109		89	J., 599	171,284	188,027	4,4,	40	457,159
Trabo	6,669,612		47	711	58,095	75,815	42	43	170,760
1 7295	4,567,816		88	811	uso	146,781	20	20	2004,569
A Wara	38,285,000		43	3,020	1.63,021	367,772	Election 1	4.1	811,070
\$(0) th	2,803,224		80	327	134,706	34,307	32	50	105,165
New Mexico	47,689,402	al a	58	2,4577	us.	668,758	36	£ 1.	0,508,950
North Dakota	975,779		93	225	1425	28,921	34	54	00,950
Oragon	12,772,000		4.7	1,075	69,432	136,354	40	40	279,000
U(ah	9,510,000		29	468	23,252	55,671	4.9	de.	126,070
Washington	5,068,132		54	50K	405	59,542	26	48	123,316
Wyoming	25,920,015	17,458,052	67	2,558	171,676	482,798	35	58	945,927
Wostern Region	236,101,731	106,097,184	45	15,119	783,697	2,804,858	T. B	38	5,495,490



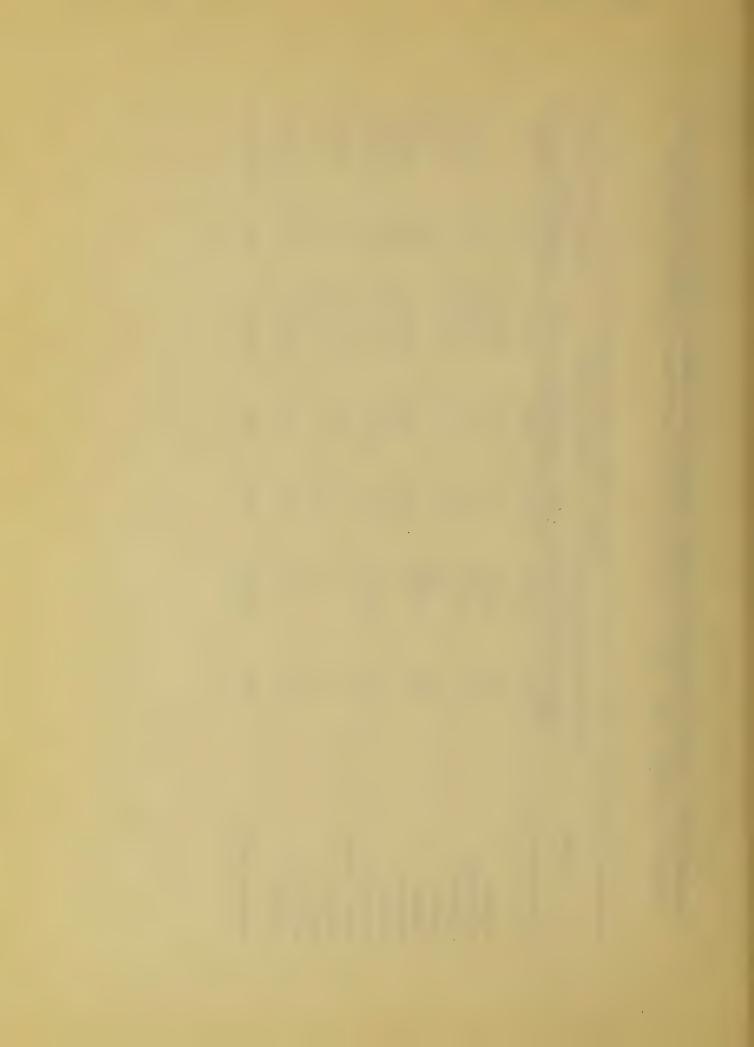
RANCE-BUILDING PRACTICES PERFORMED ON APPROVED LOCATIONS AND NUMBER OF RANCHES ON WHICH RANGE-BUILDING PRACTICES WERE CARRIED OUT UNDER THE 1939 RANGE PROGRAM ON APPROVED LOCATIONS

A TOTAL OF THE PARTY OF THE PAR		COMMERCIAL PROPERTY OF STATE O	ding of r	AND REAL PROPERTY OF THE PROPE	Compression of the compression o	
State		resesting by : l grazing (a) :	Artifica	al reseeding (b)	: AFTILL	tal souding
	; ranches	; acres	ranches	: pounds	: ranches	: acres
	(7)	(2)	(3)	(4)	(5)	(6)
rizena	115	1,069,279	3	4,200	cata	esta
al ifornia	748	1,034,034	152	102,702		c.e.
olorado	943	1,806,592	307	281,507	6	3,451
deho	\$52	740,831	Blue tik	35,940	1465	with with
adsas	33.9	435,271	89	32,334	bud	
ontene	1,909	3,634,128	562	355,691	Δ.	-
e v ada	75	374,363	45	30,163		-
ew Mexico	1,151	4,377,654	6.5	96.147	Annu .	
orth Dakota	3.54	218,374	10	6,085	ca*	en
regon	755	1,243,671	203	97,746	€.	•
teh	275	271,954	207	86,260	81175	en
ashington	431	503,137	40	9,967	des	
yoming	620	1,214,708	36h	76,065	das	cat
estern Region	7,954	16,923,996	2,103	1,216,807	5	5 45L



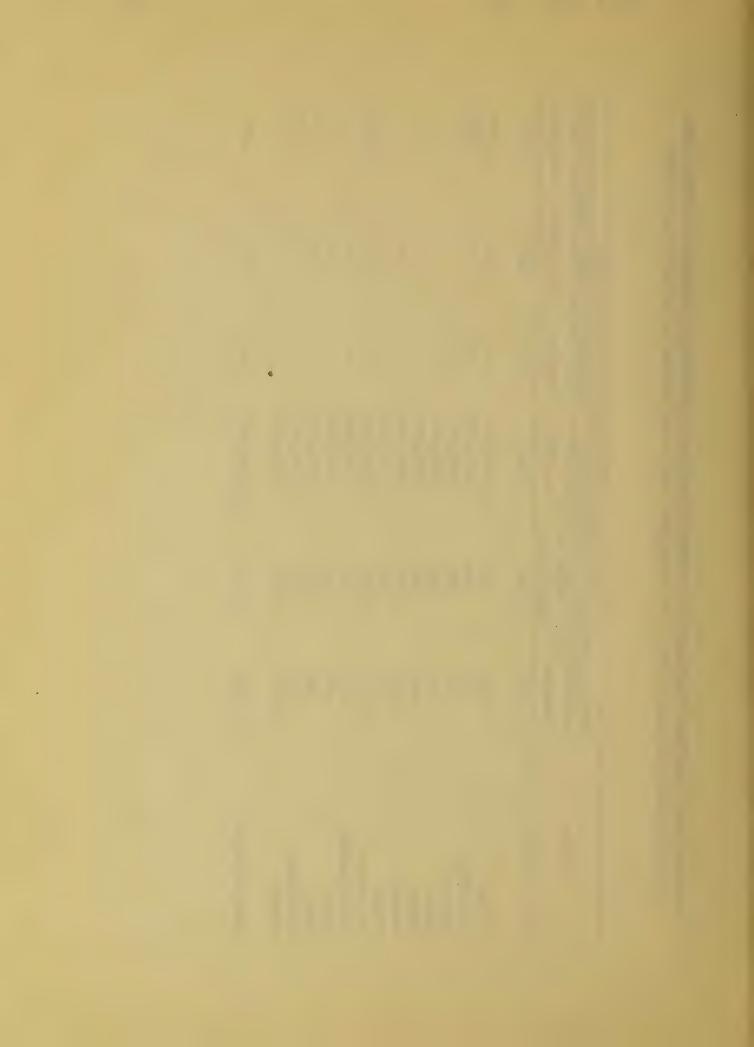
RENGE-ENTILDING PRACTICES PREFED ON APPROVED LOCATIONS AND NUMBER OF RANCHES ON WHICH RANCE-MUILDING PRACTICES WERE CARRIED OUT UNDER THE 1939 FAMOR PROGRAM ON APPROVED LOCATIONS

	TO V. SELECT TO SELECT TO SELECT THE SELECT	The second secon	egion and	to do not the west to supply the second	THE RESERVE THE PROPERTY OF THE PROPERTY OF THE	obten an energy and the energy of the section of th	we have the second second second
State		ding furror-	2	Spreader d	3.18	; Spreeder	
	ASSESSMENT AND CONTRACT OF A CO. LANC.	beelliev id	ছ ১ ৩০০ স্টেন্ডেন্ডেন্ডেন্ডেন এইডেন্ডেন্ডেন ১০ ১৮ ১৯জন	2 700 102 3146 (Trans.) 172 160	THE SEASON WHEN IN ST. HIS SHOPS. SHOULD HAVE BUT	A CONTROL BY THE TOTAL PARTY OF THE PARTY OF	with the self-less, state water constant table to be because
. Nov. of the Attribute and the Attribute of the Attribut	; ranches	1 20708	.13nohes.	no of dams	ou.ydo.	Tunches	: lin. it
	(3)	(8)	(3)	(10)	(11)	(12)	(2.5)
rizona	9	4,304	97	469	296,234	•	
alifornia	1	28	1	1	4,014	5	35,01
io Longillo	132	29 485	50	52	18,826	19	316 48
[daho	2	145	24	63	26,204	9	69,50
Censas	15	3,285	-	-	•	1 .	2,42
too ke as	8	570	204	286	209,643	30	192 36
evada	•	400	23	358	18,139	14	75,07
low liveled	268	51,772	15,20	1,406	677 122	N/ /	401,09
orth Dakota	eth		1	1	5,202	elft	
megon		40	20	214	32,046	3	10,71
Itah	en	eno	34	72	19,153	3	55
lashington	1	23	2	2	2,136	-	
poleon	3.5	1,22	2000	553	382,752	3.4	381 BU
Western Region	449	97,454	1,073	3,466	1,658,871	182	1,382,433



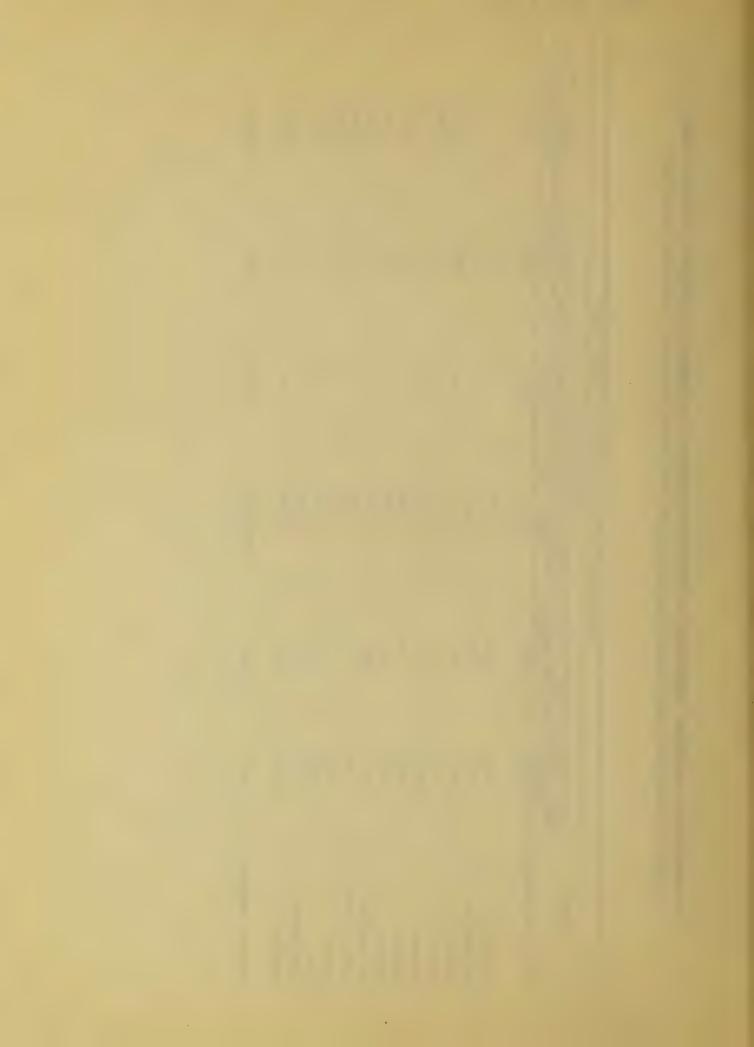
RANCE-BUILDING PRACTICES PERFORMED ON APPROVED LOCATIONS AND NUMBER OF RANCHES ON WHICH RANCE-BUILDING PRACTICES WERE CARRIED OUT UNDER THE 1959 RANGE PROGRAM ON APPROVED LOCATIONS

State	: Berthen	STREET, STREET	CONTRACTOR OF THE PERSON OF THE PERSON	THE RESERVE OF THE PARTY OF THE	nes land e rubble mason	ry dens (b
Die	ranches	no, tanks or :	eu. yās.	ranches :	no. of dams	ou. yās.
	(14)	(15)	(16)	(17)	(18)	(19)
Arizona	374	621	2,045,496	26	31	2,578
California	57	94	221,867	3	3	353
Colorado	400	552	526,976	2	2	71
Idaho	60	129	155,698	449	en	400
Kansas	358	540	874,850	en ,	•	-
Montana	1,254	1,671	2,502,512	atte	-	en
verada	11	35	31,553	· ·		esti
lew Mexico	1,190	1,006	3,771,191	19 9 9 ods 6	7 13	2,500
orth Dakota	111	147	144,208	de de	607	-
regon	65	117	102,994	400	400	404
Tteh	110	199	234,346	em	eto .	-
lashington	49	111	319,451	1	1	32
lyoming	1,485	2,439	4,674,688	* **	-	-
Bootsen Region	5,526	3,310	15,606,130	49	55	4,593



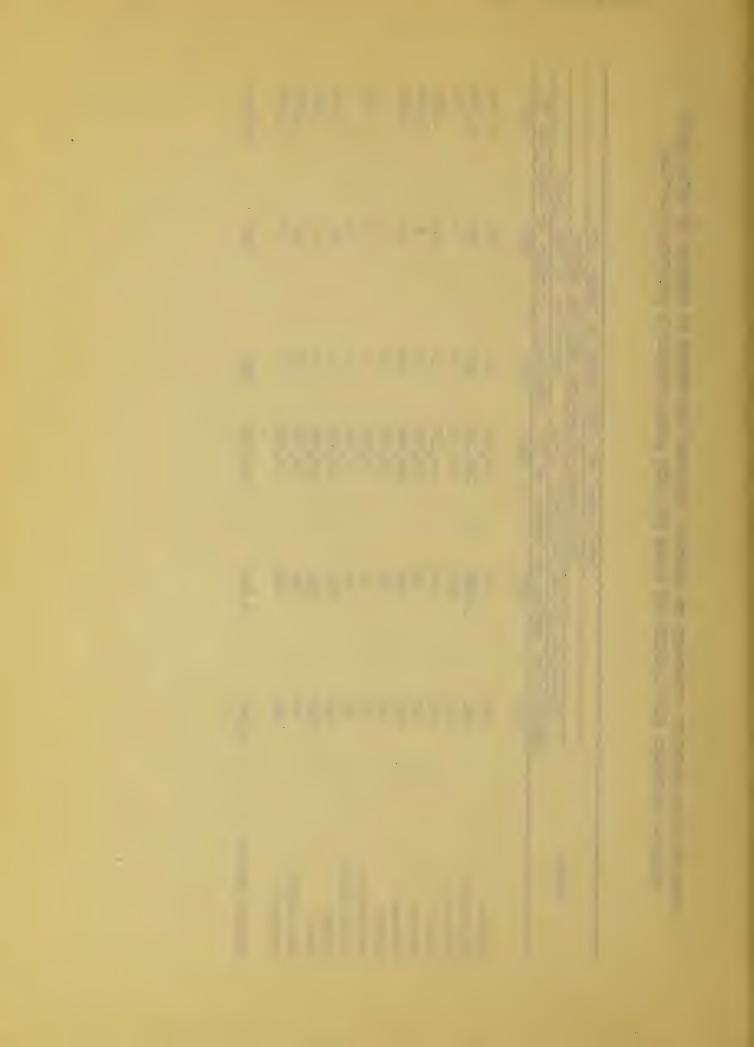
RANGE-BUILDING PRACTICES PERFORMED ON APPROVED LOCATIONS AND NUMBER OF RANCHES ON WHICH RANGE-BUILDING PRACTICES WERE CARRIED OUT UNDER THE 1939 RANGE PROGRAM ON APPROVED LOCATIONS

	8	Devel opm	ent of stock water		and	
State	S O		Digging we	lls		A STATE OF THE STA
~ 90. VO	: With casings	4 in. or over i	n diemeter (1-1):	With casings	less than 4 in	. in diameter (1-2)
	: ranches :	no. of wells	: linear feet :	renches :	no, of wells	: linear feat
	(20)	(22)	(22)	(25)	(24)	(25)
Arizona	86	112	23,972	3.	1	6
California	81	92	10,471	46.5	46	450
Colorado	201	256	18,214	84	39	14,206
Idaho	16	3.8	2,699	8	2	200
Kanses	130	171	15,227	1	1	36
Vontana	68	73	5,034	30	21	5,000
Vavada	25	41	5,591	4	6	523
New Mexico	308	36%	61,000	2	1	269
Worth Dakota	8	8	1,231	8	9	1,667
)regon	43.	€. 9	6,619	**	3	595
Itah	10	10	1,305	3	3	364
Washington	18	20	2,568	1995.	**	con-
Tyoming	5%	348	52,081	30	14	4 ,085
Western Region	1,288	1,540	206,012	75	100	27,052



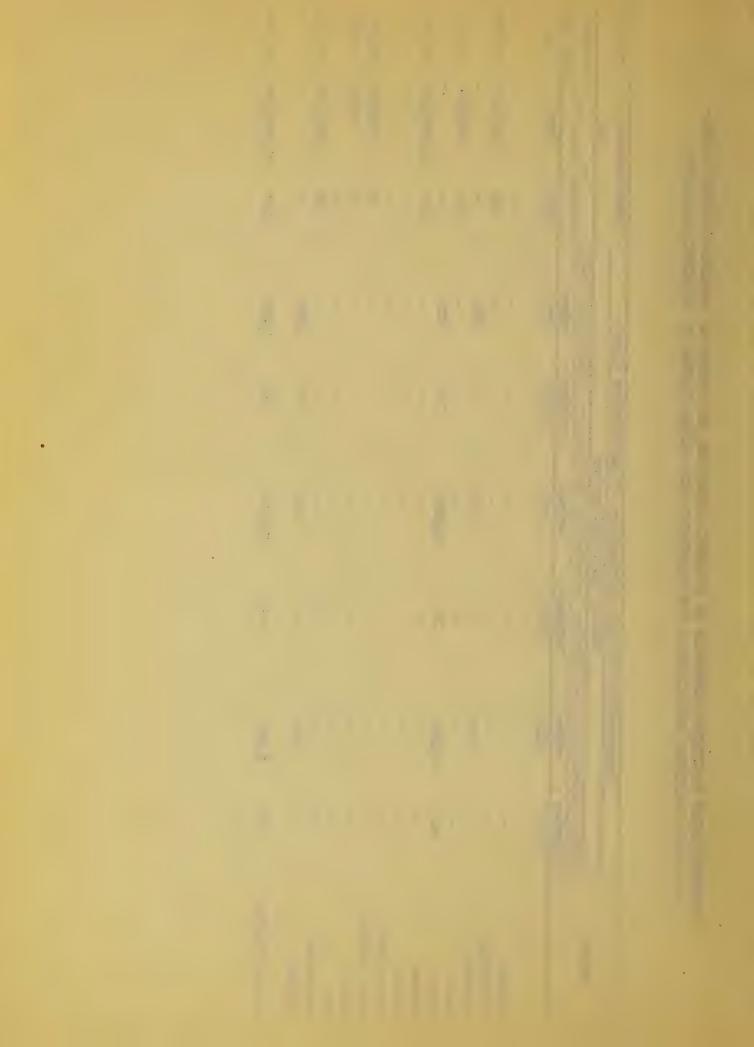
RANGE-BUILDING PRACTICES PERFORMED ON APPROVED LOCATIONS AND NUMBER OF RANGES ON WHICH RANGE-EUILDING PRACTICES WERE CARRIED OUT UNDER THE 1939 RANGE PROGRAM ON APPROVED LOCATIONS

m4 - A -	OFFICE STATE AND A STATE OF THE STATE AND A STATE AND		velopment of sto			ratinativa negatian matalan septim a sa
State	: ELOaval 1		or graval (j-1)		ion in rost (1-2)	AND THE PARTY OF THE PARTY OF THE PARTY OF
					. springs or seeps:	Qu. M.
	(26)	(83)	(28)	(29)	(50)	(31)
rizona	20	29	12,731	80	50	14,749
Balifornia	485	1,033	163,181	57	66	11,282
olorado	164	219	45,921	4	4	765
deho	200	280	44,192	11	15	1,536
anses	37	48	12,636	5	5	1. 1. 1.
ontena	399	556	100,992	14	16	2,910
evada	14	37	11,227	-		
ew Mexico	34	41	18,815	3	3	1953
orth Dakota	43	47	15,355			-
regon	410	776	141,681	24	31	31, 777
teh	112	211	68,400	7	7	Sale
ashington	96	118	16,572	11	14	2,615
yoming	181	265	68,335	6	7	1,5%
Jestern Region	2,195	3,880	720,039	162	218	40 , 753



RANGE-BUILDING PRACTICES PERFORMED ON APPROVED LOCATIONS AND NUMBER OF RANGES ON WEIGH RANGES-BUILDING PRACTICES WERE CARRIED OUT UNDER THE 1939 RANGE PROGRAM ON APPROVED LOCATIONS

C . A SER ACTION CONTROL OF THE PARTY OF THE		ions rvotic	and the second of the second o	ination of d		lents	: Retabli	shment of	firegous
State	High's infer	tation (n-				etotion (m-3)		in the second section of the second section of the second	Arcon
	: Tonchas :	acres	: ranchas :	acree	: renches :	80708	ranches	lin. ft.	:per rome
* withdraw shreetydrumenedeeldydmeredelloydrinneriddellonedd	(32)	(33)	(34)	(35)	(56)	(37)	(38)	(39)	(40)
Arizona		•	•				eo	•	150
California	•	•	em	-	-		93	6,560,088	70,539
Colorado	1	32	1	49	5	318	400		-
Idaho	940	-	-	date	400	600	10	468,072	46,607
Lansas	4.0	4,149	32	2,539	15	833	400		
Montana	en.	•	ato	•	600	gash.	17	1,069,576	611,004
Hovada	60	gte	en	40	60	600	400	apa	-
New Mexico	dir.	***	em	40	-	-	400	-000	-
North Dakota	-	600	•	-		eder	4	174,732	45,08
Gragon	**	•••		-	enth	•	1	4,000	4,000
Ytah	-	-	en	40	45	and the second	eph	40	-
Washington	-	••	men.	en e	en	eto	18	1,416,888	78,776
Tyoming	1	210	11	721	19	1,335	**		
Sestern Region	42	4,391	44	3,109	39	2,486	1.43	9,693,155	87,764



1939 SUGAR BLET PROCEAM

Sugar best payments to growers under the 1930 Sugar Program were in the hands of the majority of growers in most of the States in the Western Region several weeks carlier in 1940 than the 1958 payments were in 1939. As of June 50, 1940 all payments under the 1939 Sugar Program had been made except those to the growers who planted in the Tall of 1959 in the Imperial and Coachella Valleys of California and in Arzona and to those growers who had wage claims filed against them which had not been settled.

A considerable number of alleged violations of the fair and reasonable wage provisions and child labor provisions of the Sugar act were reported to the Division in connection with the 1939 Sugar Program. The names of the alleged violators were given to the various State Committees with the request that they ask the county committee to investigate each case and approve or disapprove the grower's application for payment on the basis of the facts which were disclosed by the investigation.

In general, wage claims which were submitted to the Washington, D. C., office for settlement were handled more promotly than in previous years.

In nearly every State there are a few growers who will not receive 1939 sugar beet payments. Some of these growers did not carry out sufficient farming practices; some did not meet the labor provisions of the program; and others exceeded their sugar beet acreage allotments. The latter cause for not receiving payment is most prevalent in Imperial Valley. California where the beets were planted in September when the war began and the President temporarily suspended the provisions of the Sugar Act.

This is the first year under the operation of the 1937 Sugar Act when it was necessary to establish acreage allotments or proportionate shares on each farm. A national sugar best acreage allotment was distributed by factory districts and then allotted to farms by special sugar best acreage allotment committees. These committees were given considerable authority in establishing individual farm acreage allotments. Of the 50,000 sugar best farm acreage allotments established in the Western Region, only a few growers wrote to the Department complaining of their treatment by the sugar best allotment committees.

In order to meet the complaint concerning California farming practices, separate farming practices were developed for California, which differed from those for the other sugar beet States.

The tables which follow give a record of several statistical items with respect to the 1939 program.

A TOTAL TOTAL TOTAL CONTROL TO THE CONTROL TOTAL CONTROL CONTROL

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beet applications, the number of producers, the planted acreage, the acreage harvested, the tons of sugar beets harvested, the cwt. of commercially recoverable sugar from the harvested acreage, the abandoned acreage, one-third of normal production on the abandoned acreage, and the deficient production below 80 percent of normal production on the harvested acreage. This information was taken from Section III of the application for payment.

Table XXV is a tabulation of the sugar beet payment data taken from Section III of the application.

Table XXVI shows the number of sugar beet farms carrying out each scil-building practice and the acres of tradit earned under each practice as taken from Section II of the application for payment.

There was a reduction in the percentage of applications suspended by the State Office and by the General Accounting Office in the 1939 program as compared with 1938. This percentage was higher than necessary in a few States because the applications was rushed through in an attempt to get payments to the majority of growers as soon as the marketing information was available from the sugar company.

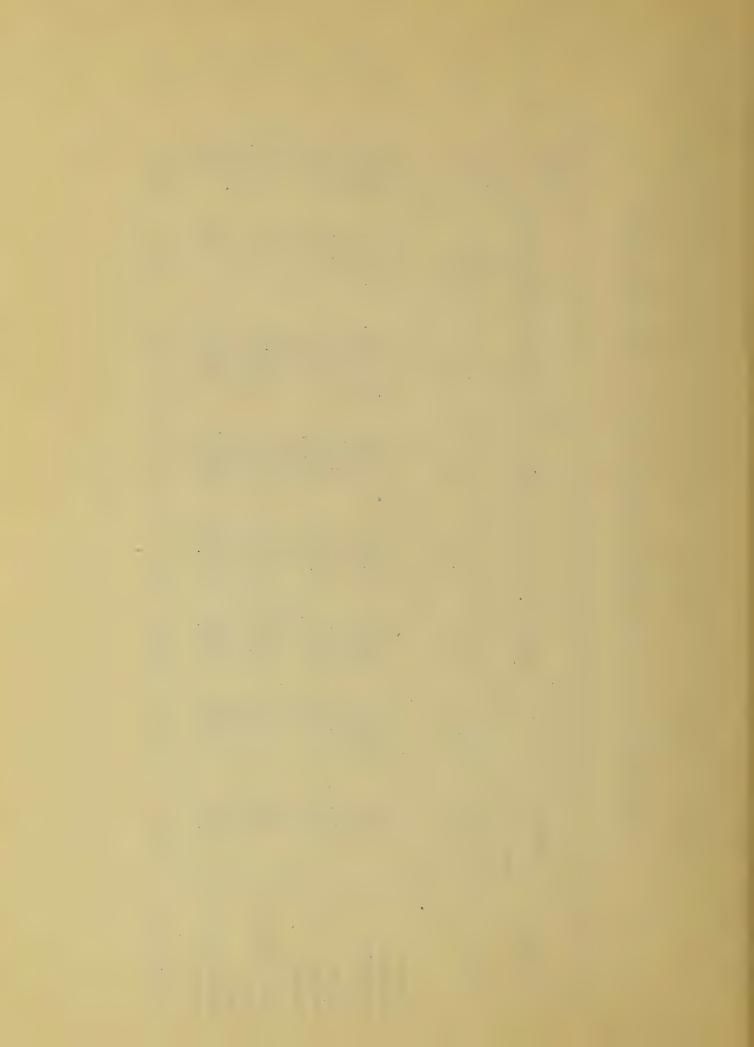
Nearly 27,000,000 hundredweights of sugar was produced for payment in the Western Region by the applicants under the 1939 Sugar Program. For this, they received a gross payment of nearly \$16,100,000. Approved farming practices were carried out on over 1,377,000 acres as measured by units of credit earned for performing such practices. This compares with a planted acreage of 653,000 acres and a harvested acreage of about 594,000 acres. Colorado and California together produced more than half of the sugar beets in the Western Region in 1939.

The maintenance of legumes and grasses was the most widely used practice and nearly 23,000 farms reported it as having been maintained on over 543,000 acres. The next most widely used practice was the application of barnyard manure, and closely behind that in the order of importance came the seeding of alfalfa.



PARTICIPATION IN THE 1939 SUGAR PROGRAM, ACREAGES OF SUGAR BEETS PLANTED, ACREAGES HARVESTED, PRODUCTION, ABANDONMENT, AND DEFICIENT PRODUCTION

State	Number of applications		Acres planted	: : Acres :harvested :	: : Beets :harvested :	Commercially recoverable sugar	Bone fide abandonment acres	:One-third : normal :production : on :abandoned : acres	:
	number (1)	number (2)	acres (3)	acres (4)	tons (5)	cwt. (6)	acres (7)	ewt. (8)	(9)
Arizona California Colorado Idaho Ransas Mentana Nevada New Mexico North Dakota Oregon Utah Washington Wyoming	1,903 7,796 6,241 292 2,003 5 40 391 392 6,881 749 1,843	2,963 13,531 8,533 520 4,435 5 51, 504 517 8,075 885 2,943	166,933 163,915 73,898 9,950 75,612 1,784 410 13,190 7,025 52,413 13,384 54,742	161,826 144,321 72,192 6,714 73,842 1,635 377 12,477 6,717 50,648 12,964 49,821	2,631,454 1,537,536 984,385 52,940 894,317 18,231 2,298 132,592 101,150 676,006 242,913 543,162	9,057,012 4,935,005 3,210,626 154,800 3,034,550 62,410 7,535 595,870 319,699 2,141,946 696,343 1,345,141	4,515 19,331 1,706 3,233 1,685 92 34 712 308 1,552 29 4,873	59,538 206,010 12,696 20,413 21,275 991 165 6,453 4,577 12,623 346 51,120	111,381 366 484 45,45 10,167 32,147 0 474 5,119 8,736 34,980 51,361
Western Region	29,396	42,762	633,256	593,734	7,816,984	25,920,937	37,870	395,407	666,596



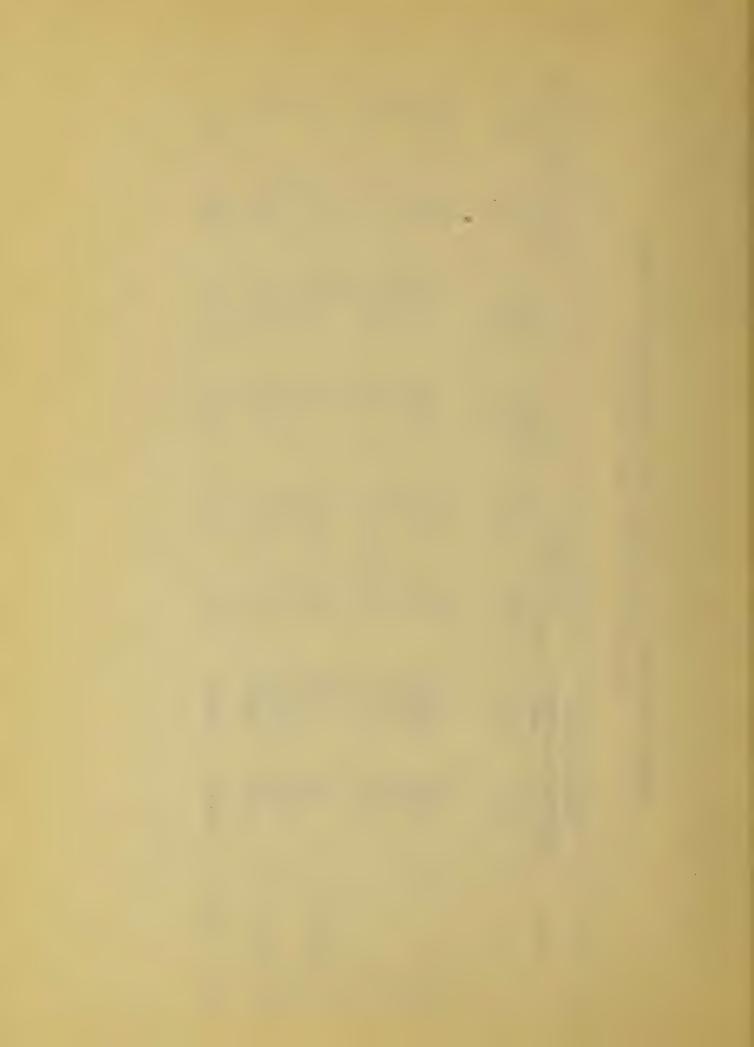
TOTAL SUGAR FOR PAYMENT, CROSS PATMENTS, DEDUCTIONS FOR COUNTY ADMINISTRATIVE EIPENSES, AND NET PATMENTS, 1839 SUGAR PROGRAM

	: for::	total gross payments	: Deductions : for : county : ncoances	Rate of expense deduction	: Net:
	(1)	dollars (2)	dollars (8)	percent (4)	(5)
irizona					
Jahri remue	9,226,854	5, 110, 642	48,547	0.9	E 1 E0 00E
Colorado	5 507 999	5,816,594	44,718	1,5	5,360,000
(dano	3,268,709	1,960,984	25, 250	1.2	5,271,300
imana	185,364	111,219	2,388	2.1	1,055,754
iontona	5, 147, 974	1,888,567	23,579	1.2	108,991 1,565,078
inveda.	98,401	55,917	480	1.3	36,437
hew Mockey	8,178	4,907	084	5.8	4 623
ioesa Dakosa	607,695	244,646	1,039	0.5	203 34
LANGA M	788, B45	199,399	2,650	1.3	100 740
Ibaa	2,139,702	1.513,023	22,958	1.07	1.290,670
Indivinction	697,200	417,934	14,811	5.5	703,125
iyomi.ng	1,947,598	1,163,252	28,712	2.0	1,159,540
Western Region	26,983,497	16,068,934	210,590	2.3	15,858,544



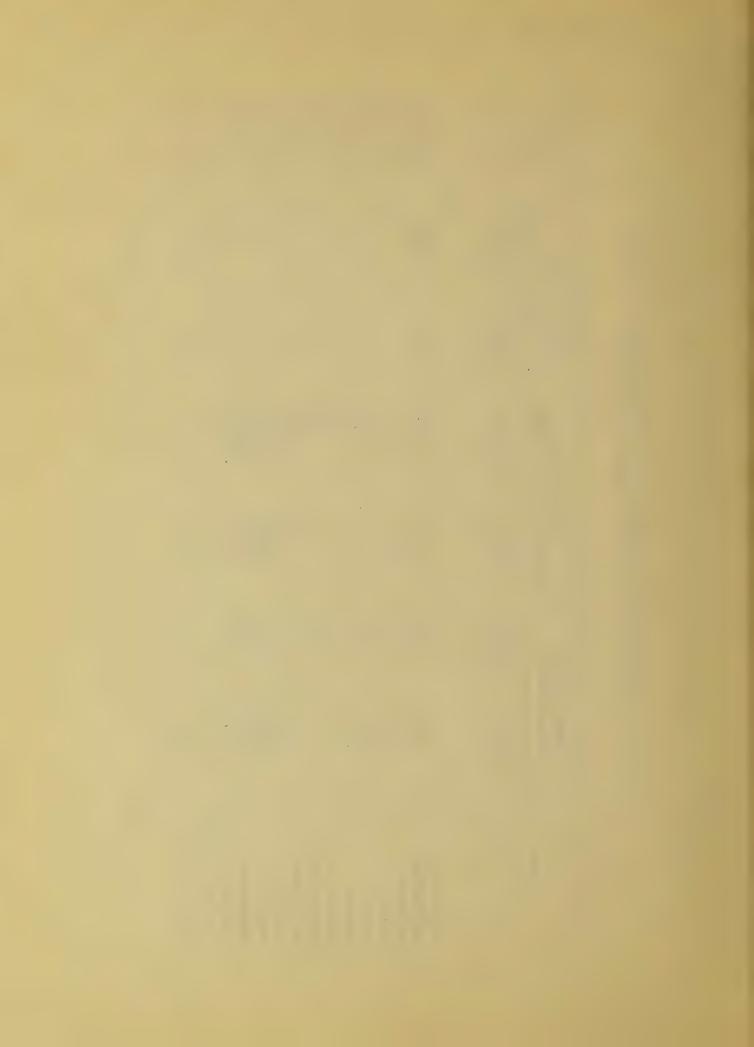
NUMBER OF SUGAR REET FARMS CARRYING OUT APPROVED FARMING PRACTICES AND ACREAGES OF CREDIT EARNED PER PRACTICE

State	: Maintenance of : Seeding legumes : legumes and grasses : and grasses			28888	Alfalfa	seeded.	:Cover crops malulained	
	: Number of :	Acres :	Number of	: Acres	: Number of :	Acres	: Number of :	Acres
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(3)
ref minne,		4.54	رتب	-			*	
alutornia	506	29,412	374	21,099	75.		620	/1 TO (1) 1
olorado	6,484	190,822	677	11,422	3,268	91,287	639 514	47,000
outpo	4,790	87,684	476	4,759	1.508	21,481	52	5,751
neas	164	6,545	ą.	65	160	5,285	3	295
mit ane	2,086	60,392	512	7.0,865	279	25,550	\$4	191
-veda	S	1.426	4.4	-	67 f 1 ₆ 7	Sterne Property		.779
es Mexico	16	345	3	130	\$5	819	2	80
arch Pakota	196	4,848	XUE .	13,471	64	1,322	37	
rogen	553	8,763	102	2,015	3.49	3,467	3	7 ₅ 5.77
lah	5,898	83,795	179	1,201	2,469	29,204	57	77
whington	416	11,315	11.5	1778	410	9,009	37 2.8	<i>₹</i> 2
youing	1,660	58,477	840	14,942	1,178	35,870	161	2,582
estern Region	22,554	543,312	3,709	81,722	10,004	223,084	1,366	58,977



NUMBER OF SUGAR BEET FARMS CARRYING OUT APPROVED FARMING PRACTICES AND ACKEAGES OF CREDIT BARNED PER PRACTICE

State	Applica			ication l fertilizer	leguminous crop residues		: Total : acreage
	: Number of :		: Number of	: Acres	Number of :	n. 29 to remaindable to medical state of the production of the state o	credit
	: farms :	credit	: farms	: credit :	fares		0 5
	(9)	(10)	(11)	(12)	(15)	(26)	(15)
rizona	eno	4031	GD+	¢mb	472	ath	
alifornia	495	13,257	1,487	84,496	3.30	2,065	197,318
olorado	5,714	115.319	1,036	12,119		W 5 000	424,720
daho	897	9,583	1.073	8,094	(2)	E3	131,87
ansas	118	2,395	47	1,139			15,620
ontana	2,013	46,674	2,157	38,022	مين. حيث	پ. د	
evada	1	571	1	303	CER	•	161,931
ew Mexico	14	199	5	48		*29	2,300
orth Dakota	111	1,644	227	3,819		<u> </u>	1,57
regon	141	1.944	201.		C2	mm.c	28,199
tah	3,439	34.271	1.876	2,802	**************************************	C.5	19,050
ashington	507	9,600	553	8,322	ش	چنه .	157,235
yoming	1,578			8,616	<u>~</u>	ntu-	40,679
1 ourself	4,010	44,281	1,169	20,371	4.	45	176,568
estern Region	13,028	279,718	9,830	188,151	134	2,111	1,377,079



CROP INSURANCE PROGRAM

The records show a substantial increase in evop insurface of 165% in the States of the Festern Legion for the crop year 1940 over 1959. This aggregate increase can be accounted for by

(1) The development of a more affective county and State administrative set-up;

(2) Improvements in the crop insurance program; and

(3) A better understanding and acceptance of the program on the part of the farmers themselves.

The 1940 progrem in the Western Region can be compared to the netional program as follows:

1. The number of contracts is 37% of national total.

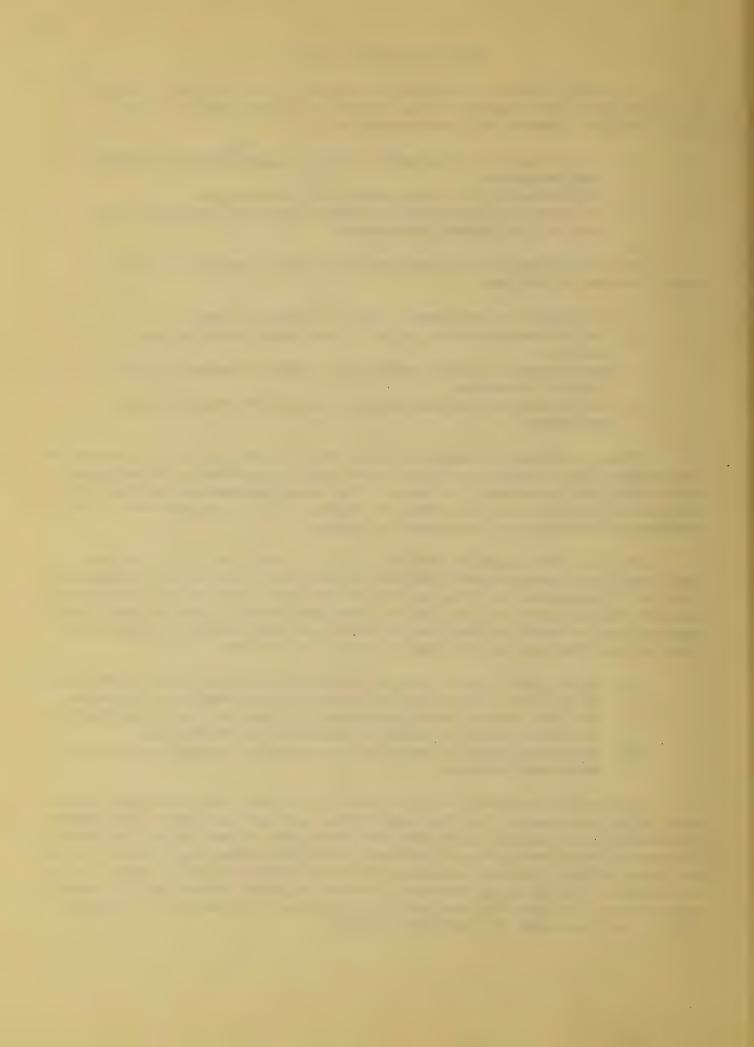
- 2. The estimated acreage is 60% of estimated total acreage insured.
- 5. The estimated insured production is 54% of estimated potal insured production.
- 4. The estimated premiums collected is 52% of total premiums collected.

These percentages clearly indicate that the erop insurance program in the Western Ragion applies to much larger wheat farms than in other areas, particularly as to acreage, but also to the total production insured. In like manner over helf of the number of bushelf of wheat represented in the premiums collected were in the Western Ragion.

For the 1939 program 3,839,551 bushels of wheat or its equivalent were paid in as premiurs and 4,970,945 bushels some paid out as indermities. A ratio of one bushel sollected as premium to 1,29 bushel paid as an intermity compared with a ratio of 1 to 1,33 on a national basis. The principal reasons why the indermities exceeded premiums have been fully developed in resports by the FCIC and can be briefly stated, as follows:

- (1) Severe crop losses were expedienced in certain ereas, particularly in the great plains and California where drought was prevalent.
- (2) The late closing date for payment of premiums this first year of operation permitted certain selectivity of risks; and
- (3) The method used in establishing individual yields resulted in some overingurance.

The weether hezard is still with us and is the main reason why insurence, with its reserves for just such years, has been develop d. The estanlishment of early closing dates for the asceptance of paid up applications
has reduced considerably any opportunity which the farmer might have to forecest crop failure, thereby lessening this selectivity of risks factor, while
the method of establishing individual yields and rates within county limits
adopted first for the 1940 process is an important step towar. He elimination of overineurance for individual farms.



NUMBER OF RELAT CROP INSURANCE POLICIES ISSUED, ACREAGE COVERED BY INSURANCE, PREMIUMS PAID. INDEM. NUMBER OF RELATION AND ESTIMATED GOUNTY ADMINISTRATIVE EXPENSES CHARGEABLE TO CROP INSURANCE, 1939 CHAP I

g: h . n . Anny firszerne polifinalizació mán við vakutasstörmaði	, William I		mmity:	Acres 1	nsured	Total	: Fremines	Indemniti	es paid	doughy admini
S OF S	policies.	WANTED A COLO. THE WANTED THE STREET	Commence of the control of the contr	AC288	of 1959: : wheat :	production	: oollected : : (bu.)	: Pushels	necluse	espenies.
	(7)	(2)		(4)	(17)	(8)	(7)	(8)	(8)	1201
: lifornia : mac : mac	1,004 1,450 1,717 14,886	339 700 036 5,737	39 93 14 39	111,395 70,707 123,339 882,567	16	1,560,088 592 10 2,063,345 7,327,551	73,595 78,355 97,686 776,584	252,007 191,981 77,156 1,744,947	265 269 39 265	15,700 15,700 15,720 115,640
I TSLL I TSLL III, ING 180	5,200 29 111 26,091	1,743 20 72 20,013	54 50 65 35	535,041 755 0,009 2,060,758	16 18 0 20	4,425,554 35,421 71,373 32,306,341	665,085 839 12,155 1,355,135	580,723 7,598 11,081 1,683,559	10P 464 106	1,00
orn paices orn pion orn pion coing	ine I	346 107 193	36 36 16 73	\$2,085 50,304 107,058 20,409		1,348,910 -16,23 -1,849,888 207,125	66,200 55,344 86,681 29,571	101,380 50,995 86,580 84,085	160 266 100 264	ALLES AL ALLES ALLES ALLES ALLES ALLES ALLES ALLES ALLES ALLES ALLES ALE
nan debtor	55,234	20,002	86	4,137,785	34	53,712,039	3,339,851	4,970,945	309	356,851

Compiled from State Office seconds.

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Included in ACF expenses.



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341111	/ Number	Local	សាស្វាស្រាស់ខ្លួ ស្រាស្វាស្វាស្វាស		Pak, total	The state of the s	L. Grandov and the control of the co
21.3.	contracts	2. ATT (ATT (7) ATT (1) ATT (1		of 1939, production insured : insured (im.)		: (bu.)	: BUDLUTION A
	(3.)	(8)	(3)	(4)	The state of the position whether a	[6]	191
Yar i Digwilla	LaBVa	100,896	455	1145	2,207,832	155,550	58, 96,
	3,000	250,130		225	3,526,4394	064,783,	See profession
daho	0.502	195,204		1,00	فالهاد , نالغور	10.01=	AP 060
MARKET NAME OF THE PARTY OF THE	00,000	Sign County	623	7131	23,996,820	2,477 (80)	2.5 327
(4.1)(1)	4,178	390L 19E	8	84	1,230,847	560, 30	
WILLIAM .	1,09	27,1763		3/4	41,284	2,130	70,380
21 21 U	88	7 301	20	55	37,227	11.75	3 720
Marin Kalanda	54 SH4	1,365,830	9.4		24,000,000	5,000,544	104 020
79/5	4,000	250,000		201	200 100	100,155	194,010
	575	Mary State	14	101	638,000	24,912	37,300
MALERIOL	4 A1 () 4	287 410	201	2.117	5_5KY_05B		16,060
pouls.	, 19 · ·	(84	***	930	550,750	709,235	12,000
etian inches	110,000	E, E71, 564	22	4881 1	07,387,009	7,728,028	70,80

^{2/} Period Jamary 1, 1939 to December 31, 1939.



COMMODITY LOAD PROGRAMS

The Command by Loan Fragra s played an important tole in the constitution and series Agriculture of ring the past two matter. This role is a constitution consingly important as the world prices of heat have declined in the factor of section applies.

Under the 1936 wheat loan program which was the first of the kind and not off to a late start, we by 75,000 have accurately about 15,000 CK bushels of wheat were made to about producing in the United States of the word nearly 45,000 loans, representing 65,000,000 bushels were in 13 first at the Testorn Region. Arizons and Revada was no loss as

In 1989, the wheat loss program was a mounted about 2 month) os flow and 287,000 loss secured by rearry 168,000,000 busiels of wheat serv under the what producers in the United States. In the same II states of the astern Region, 119,000 loss were case on 101,000,000 busheds. Tweest wheat produces in 1998 in the United States has unlessed to the percent in the Restern Region of My 1909, this has increased to the policem in the United States and 1.7 percent in the last to have a large on the United States and 1.7 percent in the last to have a large on the United States and 1.7 percent in the last to have a large on the last to have a large on the United States and 1.7 percent in the last to have a large on the last to have a large on the last to have a large of the last to have

The data are not a silable for the number of receivage or severor areas for the whole United States by the number of furnithms or the Western Region increased from 12 XC an INES to meanly 11,000 in 1909. The number of warshouse loans in the Western Western Increased from 5 XC in 1935 to over \$7,000 in 1909. Not of the increases in the farm of a gas loans on wheat in the United States was a forth Dubota, Tontana, and a case.

The average load with in the "later be not in 128 was 3 . Dents of could but this rate included a maintain the same according the importance average loan rate in his Austan Eggen for 100 * = 62.9 de to and 60 to come for the United States. The 1918 was ages, he was a factor ratio of the Initial States. The wors so which loads in the same and I wade in 1939. For the other States in the best to degler, the pre-order of the 1939 wheat production and there arged from 8 folders in United States and Montant as under loan, also under them to 1830 in the Pacific Northwest and Montant as under loan, also under the 1930 in the fifth of that in North Dakota, nearly one-four h of that in Solorude, or but fifth of that in Kansas.

Corn loans were made in 1000 only in June and forth habit. If it was in the Western Region. The form 1, 200 described on the was in the standard of the control of the standard of the control of the standard of the control of the co

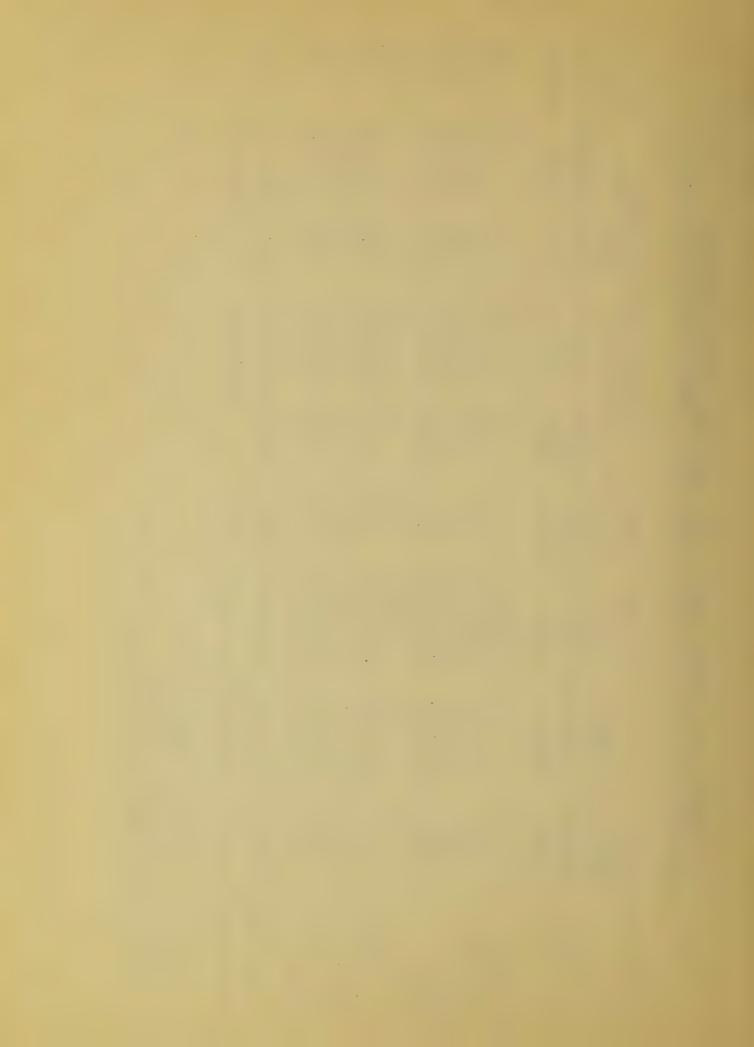
In 1989, the loans were made only in tour and out North was the con-Dianes in the leavest Region Of the Local base of the decimal 1405 were under in Sorth Sakota with only 50 001 base to under the a local made in the leavest and 200,000 by help under look in Stati Bados:



NUMBER OF WHEAT LOADS, AMOUNT OF WHEAT UNDER LOAD, ESTIMATED PERCENTAGE OF PRODUCTION UNDER LOAD, AND AMOUNT OF WHEAT STOKED IN ELEVATORS AND ON FARES, 1938 CHOP

	wheat Loan Appli- cations (1)	Wheat: Under: Loen: (2) bushels	Wheat Production 1/ (3) bushels	Percent of Wheat Under Loan (4) percent	170x12.01066		farm S Number of Loans (7) number	torage	: Average ; Losi : Rate 3/ (9) dollers
Arizona California Colorado Idaho Kansas Montana Nevada New Mexico North Dakota Oregon Utah Washington Wyoming	6 663 3,471 7,048 9,974 16 16,114 2,275 665 4,300 322	14,204 1,133,371 6,844,371 8,226,338 13,977,740 36,287 10,564,588 7,555,523 1,244,705 14,792,471 431,413	1,100,000 12,733,000 19,068,000 32,332,000 152,184,000 69,522,000 475,690 2,680,000 76,884,000 23,496,000 6,693,000 4,515,000	.1 5.9 21.2 5.4 20.1 1.4 13.8 32.2 18.6 27.1 9.6	6 305 2,153 4,268 6,845 16 12,759 2,176 296 4,082 198	14,204 587,116 4,544,244 4,848,512 8,761,083 36,287 7,722,778 7,157,475 465,933 13,880,759 288,098	358 1,318 2,780 3,129 5,329 99 369 218 124	546,255 2,300,127 3,377,826 5,216,657 2,841,810 398,048 778,772 912,012 143,315	525 513 567 ,466 ,648 ,360 ,401 401 641
Western Region United States	44 ,85 4 73,000	84,821,311	455,772,690 4/931,702,000	14.2 8.6	33,104	48,306,489 58,208,755		16,514,822 21,979,959	,517

Furnished by Agricultural Marketing Service
Including wheat stored in warehouses
Including some paid treight Items out no protein premiums
Tune 4 Report Commodity Credit Corporation

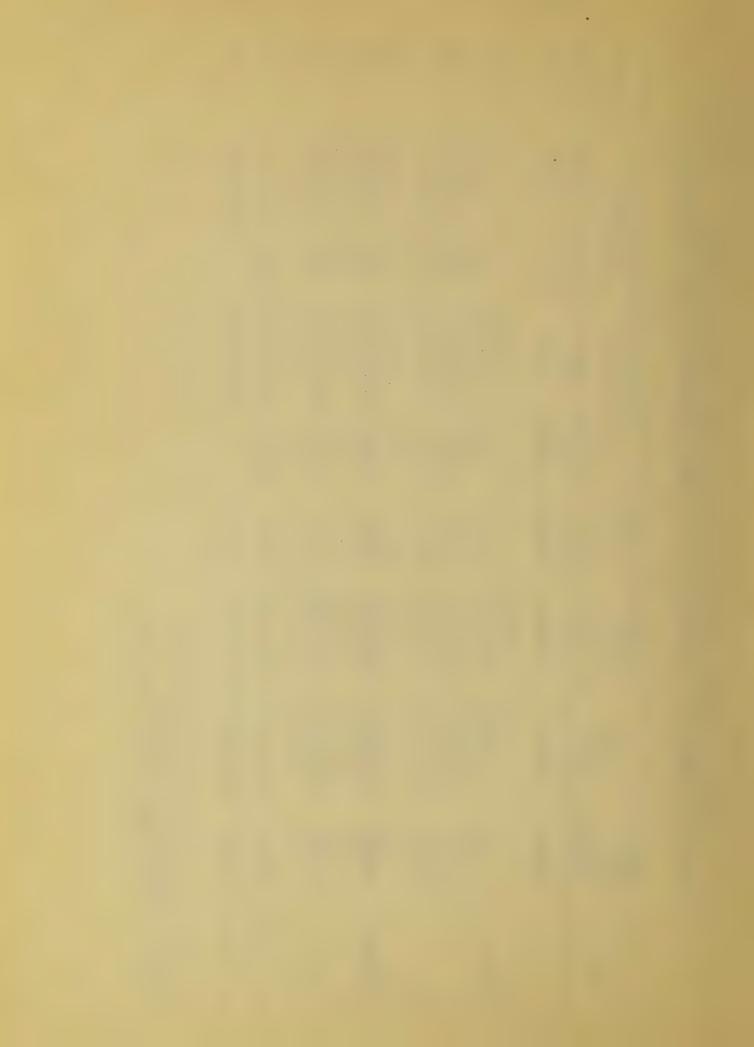


Teble X

NUMBER OF WHEAT LOAMS, AMOUNT OF WHEAT UNDER LOAM, ESTIMATED PERCENTAGE OF PRODUCTION UNDER LOAM, AND AMOUNT OF WHEAT STORED IN ELEVATORS AND ON FARMS, 1939 CROP

· Village to a service of the servic			CONTRACTOR OF THE PROPERTY OF			TO THE RESIDENCE OF THE PROPERTY OF THE PROPER	THE COMMISSION OF THE PARTY OF	TO STREET OF STREET, S	The Part of Control of the Part of the Par
	Wheat	:	: Estimated	: Percent :	L	ocation of Wr	leat Under	r Loan :	
	Lean	: Wheat	: Winest	: of Wheat:	E.	levators 2/:	Farm :	Storage :	VAGLESA
State	Appli-	: Under	: Produc-	: Under :	Number	prographic filtratum de moneratures anno	Number	4	Loan
	cations	: Loan	: tion 1/	: Loan :	of Loan	s Bushels:	of Loans	AND RESIDENCE OF A REAL PROPERTY AND ADDRESS OF THE PERSONNELS AND	Rate 3/
N. Commence and the state of th	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	number	bushels	bushels	percent	number	bushels	number	bushels	dollars
Arizona	me	₽	805,000	435	<u></u>	cap	we we	13	~
California	31	98,636	11,359,000	.9	31	98,636	atth		.672
Colorado	3,459	2,907,961	12,217,000	23.8	2,860	2,169,595	599	738,366	.610
alio	3,150	5,618,214	22,624,000	24.8	2,435	4,065,451	715	1,552,763	.516
innses	29,012	21,357,095	111,657,000	19.1	23,333	16,405,711	5,679	4,951,384	。645
Montana	16,843	18,662,459	56,608,000	33.6	12,717	12,066,426	4,126	6,596,033	.59 5
Tevada	45.7		394,000	ned d to	2	***	~~	V7	Ath
New Mexico	722	1,286,317	2,960,000	45.5	691	1,191,559	31	94,758	.615
North Dakota	58,946	33,100,289	84,052,000	39.4	50,243	25,588,316	8,703	7,511,973	.690
1:000000	1,958	5,569,221	16,618,000	35.1	1,849	5,017,238	109	551,983	.592
Tean	236	301,527	000, 668 , 6	7.6	100	104,640	135	196,887	.499
Washington	4,350	12,028,841	43 822,000	27.4	4,005	10,697,325	345	1,331,516	.563
Fyoming	31.6	311,640	2,812,000	11.1	210	204,788	106	107,052	.582
Western Region	119,023	101,242,400	370,127,000	27.4	98,474	77,609,685	20,548	23,632,715	.629
United States	237,008	167,645,932	754,971,000	22.2	©	134,659,862	etc	32,986,070	_e 63 ³

Furnished by Agricultural Marketing Service Including wheat stored in warehouses Reflects protein premium at farm storage rates.



SUTTARY OF STATISTICS 1936 - 1959 PECTARS

The summary of statistics of the Farm and lange programs have been compiled for certain is as for the 1936-1939 years, and stimates of participation in the 1940 program have also been included in a few instances. These summary data, for the most part, were copied from the careograph reports furnished by the States and they have not been the ked against the official data, but we feel that they are reasonably correct.

Part I shows the total summary statistics on the sarm program for all farms. The number of work-sheets in 1940 is more than double the armed in 1986. These later mark-sheets represent the small farms, however, as he acresse of cropland is only 75 percent larger than in 1976 or approximately 103,000,000 acres.

Part II shows summery data for participation farms. Gross farm payments in the Western Region increased from \$50,000,000 in 1937 to \$35,000,000 in 1939, but because of the reduced raws the estimated layment for 1940 is only about \$71,000,000. This is about 36 percent of the maximum payments, however, as compared with 61 percent in 1939.

The number of papers in the farm program increases from 368.00) in 1936 to \$16,000 in 1939. California has shown the great at uncrease in the number of payers from 1938 to 1939. Coloude last are to year in 1937 them it had in any of the 4 years of the program. The number of payers in Colorade was reduced in 1938 when a part of the State was transect as B area and it became necessary for the small faces to perform a prostice in order to receive a payment. It was possible in 1937 to receive a payment without much change in the usual farming practice, it the elletment for the farm was as high as the usual screeks. The number of payers in Kansas in 1938 was relatively low, primarily because the wheat growers in the eastern part of the State did not participate in the program because wheat allotments were and prospects for the grop were fairly good at seeding time.

The range surmary statistics show there has been a steady increase in the acreages of range land in participation ranches. The number of payments and the amount of payments made have increased each year. Gross range payments increased from \$1,800,000 in 1956 to \$4,400,000 in 1959. The surmary data on range-building practices earned out are included in the mineral and reports from each State.



SCHALARY TABULATION OF DATA FOR MIE YEARS 1036, 1937, 1933, 1939, AND 1943 We shall be the to the state of the second o

	Number of work-	* entrope	by the state of the	Colorado	Licho		* T. O. Control	
	sheet farms	(2.)	(2)	4 15 4	" and "	The first section of the section of	(=)	197
	1936	\$	47,841	35,399	200、56%	11.6,838	40,515	1,306
		· · · · ·	eras a pract	40,415	136 July 1	246,119	991. 771	s. (11)
	1938	77,500	154,542	60,439	18 1 1 R	245,340	NJ VIII.	2,100
	2000 B	7,200	7 mm mm	64,666	10, 10	241,116	(Arigania)	
	3940	41,700	166,857	69,047	84 TON	245,526	Co. 1 - 4121 ***	9,030
30	Acreege of croplan	a						
	1936	492,405	6,132,134	5,906,927	2,717,971	18,990,943	8,451,688	252,536
	1937	625,874	10,068,240	6,505,348	3,410,054	28,937,184	10,690,657	457,733
	1938	689,137	9,099,897	8,379,251	3,899,781	will between	10,239,750	377,686
	7 966	709,682	9,308,308	8,291,943	4,146,400	29,066,065	10,416,502	368,244
Ž-	Total soil-depleti	ne						
	1936 2/	331,232	3,542,462	4 ,605,780	2,019,192	17,317,847	5,134,232	48,121
	1937 1/	424,174	5,189,225	5,190,134	2,446,225	26,287,837	8,391,171	61,931
	1070	435,470	5,066,712	6,215,565	2,497,504	22,257,408	5,777,709	63,148
	1939 2/	430,000	4,910,829	5,895,446	2,584,083	20,999,352	5,087,974	61,969

W ser correspond forms. Com not aspecial its act corrunts all plant of white the



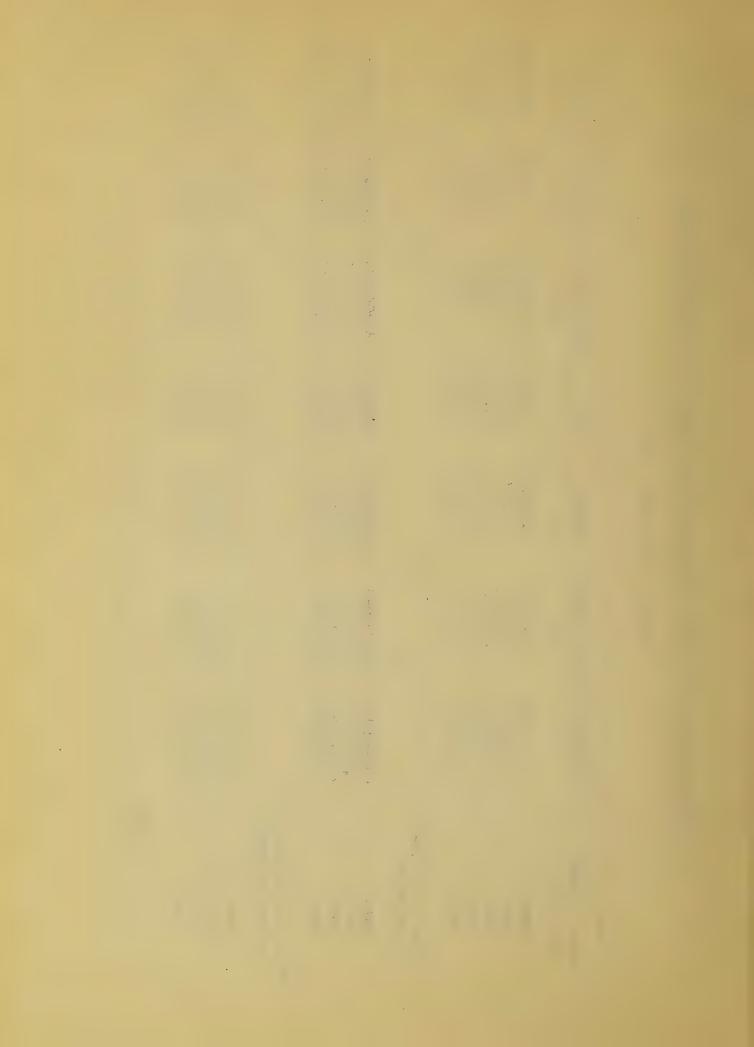
SUMMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1939, AND 1940

PART I. ALL FARMS - Cont.

errantino	Ihmber of work-	New Mexico	North Dakota	Oregon	Utah	Washington	Wyoming	: Western : Region
	sheet farms	(8)	(9)	(30)	(11)	(12)	(13)	(14)
	1936 1937 1938 1939 1940	15,557 32,273 30,514 31,529 34,120	113,152 162,161 168,509 165,444 165,706	22,322 35,079 41,951 47,159 51,482	16,043 22,743 24,044 25,687 28,310	20,374 46,468 56,746 61,787 66,255	7,042 14,122 14,125 14,966 19,405	463,762 847,461 906,585 926,595 986,679
2.	Acreage of cropland on worksheets							
	1936 1937 1938 1959	1,839,991 2,455,731 2,383,320 2,414,502	22,483,969 24,886,664 24,181,128 23,930,032	2,815,465 3,658,831 3,925,374 4,117,854	1,028,503 1,362,919 1,392,584 1,412,124	3,704,060 5,732,396 6,245,687 6,521,199	1,078,205 2,083,025 1,999,464 2,070,426	75,854,097 100,879,235 101,817,914 102,774,679
3,	Total soil-depleting acreage allotment	,						
	1936 1/ 1937 1/ 1938 1939 2/	1,521,628 1,970,101 1,823,614 1,641,983	17,753,270 19,834,116 17,464,443 16,333,576	2,386,164 2,720,540 2,789,132 2,832,585	607,970 756,995 718,011 706,326	3,350,304 4,892,990 4,805,861 4,738,335	688,963 1,142,459 994,244 992,386	59,307,165 79,306,898 70,908,821 67,204,844

l/ Base acreage.

^{2/} For worksheet farms. Data not necessarily comparable with those on Table III.



SUMMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1939, AND 1940 PART I. ALL FARMS - Cont.

40	Cotton acreage	Arizona	California ;	Colorado :	Idaho	Kensas	Montena	no-sau
	allotment	(2)	(2)	(8)	(4)	(5)	(6)	Marchine de Marches de Carlos de Car
	1936 4	214,676	217,263	enco	400	2,103	400	eth
	1937 1/	240,500	326,591	en e	40	2,564	and the same of th	400
	1938	197,595	402,472	ago.	-	996	60	400
	1939 2/	193,129	396,097	1921	AL.	906	<i>⇔</i>	80° 5
	1940 3/	196,698	405,186	60	409	954	446	deth
	1/ Base acre	ago.	e/ Sum of ear	nages ellotta	a. 3/	Includes res	erwos.	

5. Wheat acreage allotment

1938	95,375	708,556	1,504,623	1,011,604	12,519,979	3,856,068	19 7 (8)
1859	30,884	652,569 1/	SSO. PIC. I			1/3,397,741 2/	Ç+
2940	25,004	598,754	1,472,639			3,783,007	

^{1/} Includes distribution from reserve.

6. Estimated maximum payments 1/

1938	2,020,000	14,412,000		6,469,207	23,251,541		
1507	2,100,000	19,165,000		6,484,587	34,767.826		
1938	2,726,900	20,514,000	8,341,596	5,154,382	39,044,889	9,877,278	178,958
3.050	2,320,720	17,599,000	9,210,082	6,905,602	49,990,377	11,549,845	406,407
£5.47)	2,129,609	36,440,000	0,115,210	0,673,660	31,920,700	12,687,082	400,000

^{1/} As mitmitted by States. Not always comparable with date in Table Civ.

E/ Excluded reserve on non workshoot farms.



SUMMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1939, AND 1940

PART I. ALL FARMS - Cont.

4.	Cotton acreage	New Mexico	North Dakota	Oregon :	Utah	Washington	Wyoming ;	Western Region
	allotment	(8)	(8)	(10)	(11)	(2.2)	(15)	(14)
	1936 1/	121,560	410	_	400	Comp.	essp	555,000
	1937 <u>I</u> / 1938	144,239	•	out ma		619	**	715,890
	1939 2/	116,484	en	120	640	=	-	706,616
	1940 3/	115,202		en	equ	470	eur-	718,040
	1/ Pase sores	120 ·	2/ Sum of acre	eges allott	eć.	3/ Includes	renszwac.	

5. Wheat acreage allotment

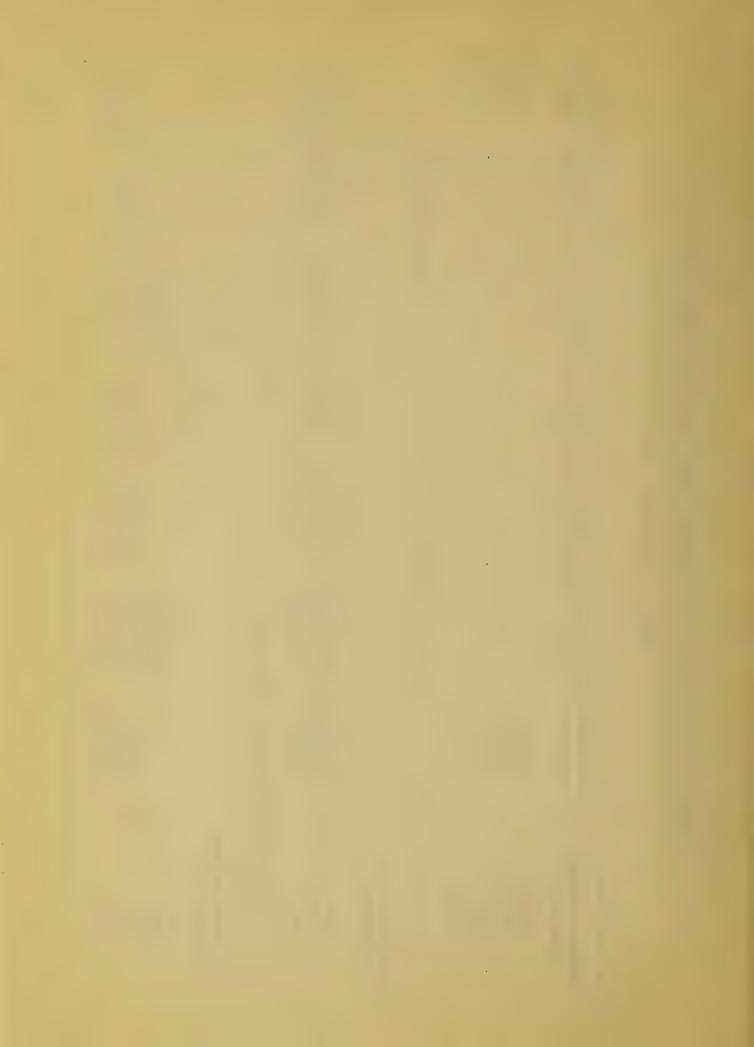
1938	356,865	9,451,355	867,859	239,656 1.897,970	343,971 38,786,828
1939	501,443 2/	8,500,488		205,819 2/ 1,697,971 1/	
1.940	357,895	8,934,589	851,458	234,938 1,851,030	337,437 32,380,437

6. Estimated maximum payments 1/

1936 1937		21,996,297 24,894,516			13,306,560 7,284,784		
1988	3,606,259	23,647,343	5,313,826	1,789,000	7,856,804	2,185,752	131,077,761
1989	3,189,955	24,705,314	6,441,606	2,065,000	10,700,749		139,460,0%6
1940	3,152,979	20,282,407	5,226,376	1,082,421	8,202,301		111,015,510

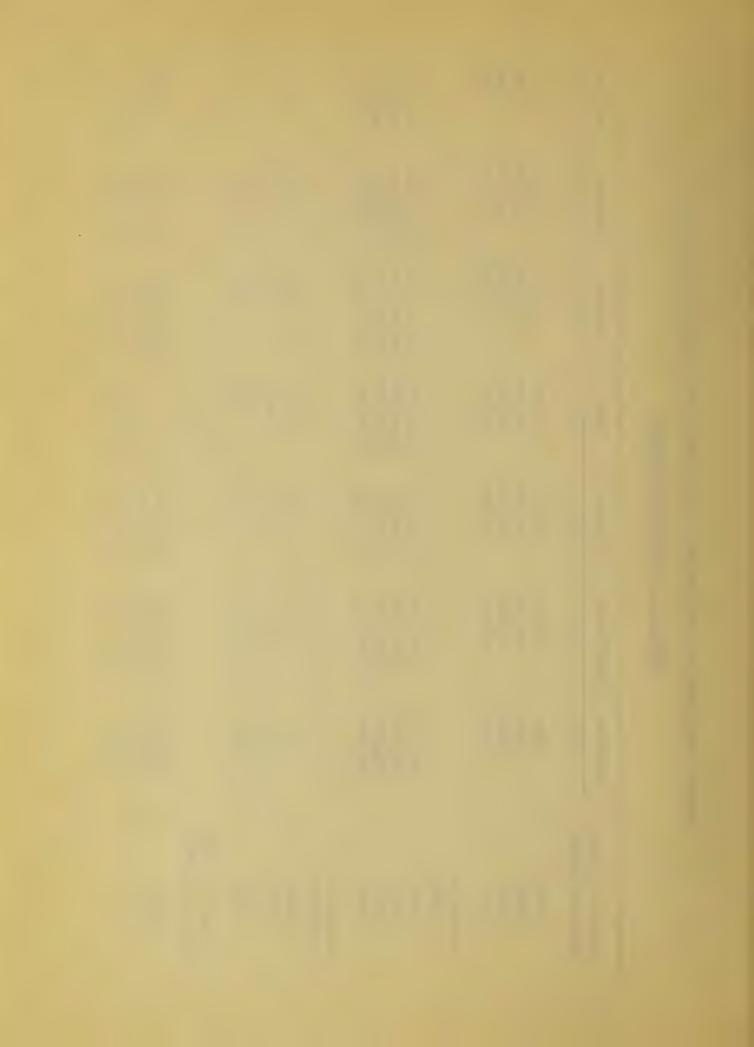
i/ An submitted by States. Not always comparable with date in Table XIV.

Includes distribution from reserve. Excludes reserve on non worksheet farms.



SUMMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1939, AND 1940 PART II. PARTICIPATION FARMS

l.	Number of parti-	Arizona	California	Colorado	Idaho	: Kanses	. Wontana	Market 1
	cipation farms	(2)	(2)	(3)	(4)	(5)	(6)	Professional Commission States of the Commissi
	1936 1937 1938 1939	2,507 3,047 4,984 4,714	22,710 59,561 70,505 67,916	29,148 28,909 31,174 31,979	18,079 19,200 22,345 25,237	99,508 113,803 76,886 97,010	31,290 40,135 49,457 29,078	1,230 1,305 1,445 1,574
2.	Acreage of cropland							
	1936 1937 1938 1939	380,814 382,000 984,748 593,872	3,827,004 5,328,094 4,931,413 5,333,341	4,980,669 6,505,627 6,757,431 5,754,262	2,051,229 2,122,059 2,677,678 3,199,521	16,309,064 18,108,286 15,336,962 18,103,400	7,660,945 9,130,441 9,435,526 6,621,060	224.728 190.830 189.963 210.803
3 .	Percent of cropland							
	1936 1937 1938 1939	71 56 85 84	38 47 50 54	50 70 91 64	47 44 62 73	3 6 67 55 62	68 <u>27</u> US 62	59 113 150 56
40	Acreage of soil- depleting crops							
	1936 1937 1938 1938	156,058 169,958 307,023 314,042	1,762,109 2,340,759 2,449,025 2,374,160	2,929,398 3,501,565 4,430,327 2,637,214	1,600,610 1,246,090	10,911,263 12,233,281 11,055,546 10,996,091	3,400,003 5,268,004 4,752,803 3,714,414	50 845 85,818 81,009



SUMMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1959, AND 1940

PART II. PARTICIPATION FARMS - Cont.

10 to	Number of parti-	New Mexico	North lakota	Oregon	Utah	Washington	Wyoming	: Western : Region
	cipation farms	(8)	(8)	(DD)	Chapter 2 Justicians representation of the State of the Control of	(35)	Company of the second s	(24)
	1936 1937 1938 1939	12,311 14,491 15,666 16,371	110,777 119,135 109,979 82,449	14,288 25,065 27,402 28,289	16,097 12,956 15,268	12,608 19,876 26,304 28,940	6,245 9,105 9,374 9,803	360,763 469,093 458,483 418 BLB
2.	Acreage of cropland							
	1936 1937 1938 1959	1,631,539 1,517,455 1,794,848 1,640,376	21,890,869 21,095,534 21,055,449 72,457,515	1,769,251 2,688,154 5,220,495 3,617,214	750,053 895,632 1,064,552	2,599,595 2,877,772 5,758,027 5,821,182	971,055 1,454,947 1,499,059 1,680,742	64,256,760 72,106,252 72,117,211 76,317,663
3.	Percent of cropland							
	1986 1987 1988 1989	89 82 75 88	80 65 87 04	39 59 73 80	49 59 72	29 43 56 55	62 84 67 77	88 71 71 73
4.	Acreage of soil- depleting crops							
	1936 1937 1938 1939	970,148 1,009,539 1,401,277 956,910	7,480,148 12,065,351 12,992,206 12,842,233	1,265,029 1,687,446 2,189,830 2,031,738	363,072 458,866	2,094,839 2,227,699 2,763,207 2,473,547	393,172 582,921 661,951 645,683	31,392,690 41,504,213 45,128,481 41,630,658



SWEARY TOWN ATTON OF DAME FOR THE TRANS 1936, 1937, 1988, 1939, AND 1940 PART II. PARTICIPATION FARMS - Cont.

5.	Acresge devoted	Arizona	California	Colorado	Ideho	Kansas	Montesa	Nevada
	to non-depleting	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	1956 1957 1958 1958	194,776 182,042 277,725 279,830	2,064,895 2,990,898 2,482,387 2,959,181	2,051,271 2,975,027 3,017,004 2,857,048	820,865 829,912 1,083,664 1,850,831	5,397,765 5,879,551 5,296,937 7,107,309	4,260,939 3,842,902 4,752,547 5,106,666	164,197 170,212 158,153 180,495
òo	Manta aureas allotments							
	1988 1939	27,347 26,212	389,292 434,325	1,237,577	699,731 743,479	7,374,633 7,811,235	3,543,346 3,027,432	
5	Page tacreage							
	1938	33 ,120 20,380	492,20 5 368,927	1,193,718 856,509	827,147 605,614	7,368, 01 2 6,835,150	3,737,358 2,749,355	and the state of t
	forton acreage							
	2000 H	148,966 136,2 3 3	120,788 104,148	wa wa	eth CD	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	@\$ #©	-
	South Comments	189,347 189,899	336,645 374 ,612	035 68 5	er un	50's		37
	In the same		ALITICSO SETT	filer cotton.				
,	assecoā							
	1984 1/	90,948	85,658	eth-	60)	1.14		-
	1100	iothan	78,925 283 ,687	470 470	500 1600		-	
	150	145,650	516,136	929	525	3-63		E.



SURBARY TABOLATION OF DATA FOR THE TEARS 1936, 1937, 1938, 1939, AND 1940

PART II. PARTICIPATION PARMS - Cont.

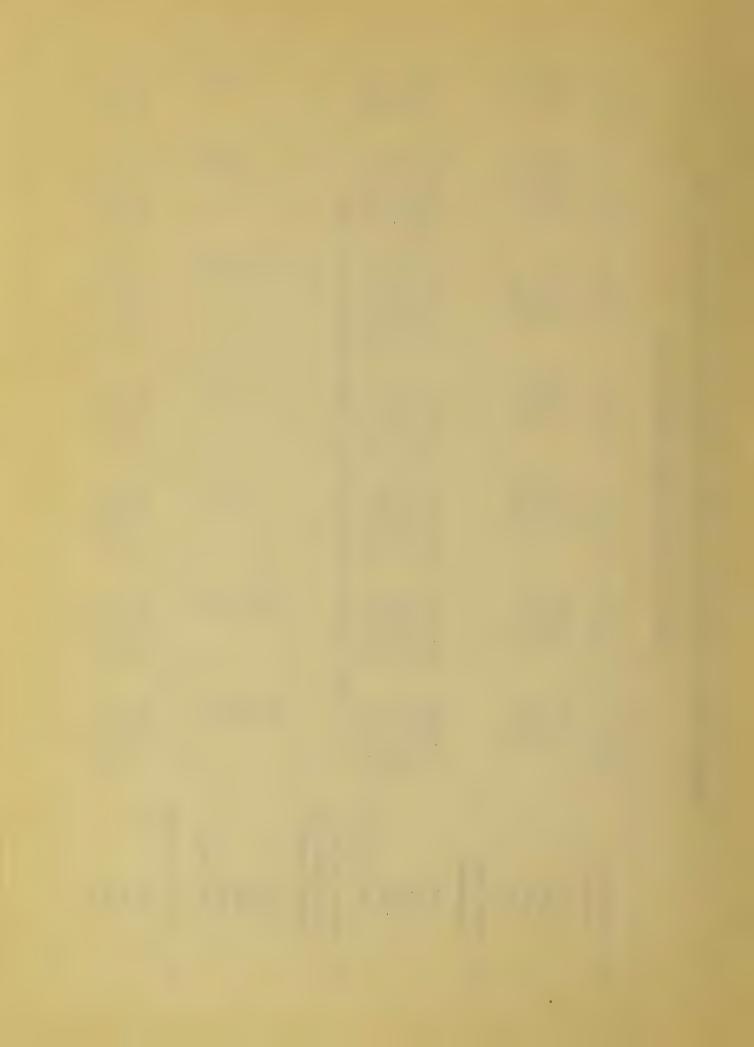
50	Acreage devoted to	; New 1	dexico i	orth Dakota	Gregon	2 2	Utah	Wastington	* Wyoming	: Western : Recion
	non-depleting uses	a (8	3)	(9)	(10)		(21)	(12)	(13)	(14)
	1936 1987 1958	506 65 8	1,445 8,972 8,667	14,400,721 9,031,837 8,056,592	504,27 1,000,7 1,218,4)6 70	1/ 538,523 432,231	958,284 548,366 1.022,520	577,884 872,267 844,577	32,077,287 29,221,127 29,281,294
	1939		3,466	9,615.062	1,585,4	Ö	578,927	1,547,635	1,035,059	34,687,005
	l/ Not availal	ble.								
6.	Wheat acreage allotments									
	19 3 9		5,090 0,78 7	3,368,559 7,847,567	774,6 687,5		158,095 169,699	1,010.410 973,28 8	244,061 257,627	24 /27 /24 23 , 242 , 175
7.	Wheat acreage seeded									
	3958 3939		8,542 6,808	8,405,577 8,958,994	947,2 632,3		196,070	1,410,899 939,412	252,859 210,180	25,298,004 20,621,535
8.	Cotton acreage allotments									
	1936 <u>1/</u> 1937 <u>1</u> /	8	5,865 7,732	day ans		1000 1000	6 70	das cab	dich cats	375,619 328,113
	1938		2,664			CD	egun.	===		629,251 676,696
Ž.	1939 Cetton acreage seeded		1,710 se acres	ge including	American l	gypt	ian cottor	7.		070,030
	1936 1/	7	2,789	em em		éto .		enina	500	954 635
	1936 1/	7	3,781	con con		400	-	=	400	S91,099
	1938		3,914	. 🚓		(20)	-	ess	cto	584,980
	1939		0,871	ර ්ධ		50%	6739	=	⇔	554,924
		1/ In	cluding i	American Egyp	tian cott	on.				



SUBMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1959, AND 1940

PART II. PARTICIPATION FARMS - Cont.

10.	Number of	Arizona	California	Colorado	: Tdaho	: Kansas	Montana	Nemada
	payees	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	1936 1937 1938 1989	2,450 2,915 4,715 4,609	10,563 48,664 51,013 63,277	33,576 42,402 55,750 56,096	19,085 19,096 20,868 29,496	100,168 102,723 84,478 114,930	\$1,905 41,046 42,624 41,938	1,271 1,855 1,487 1,574
10	Cross Farm payments							
	1936 1937 1988 1939 1940 (Rab.)W	976,286 851,984 2,188,729 1,084,082 2,885,188	4,260,086 5,506,808 8,908,882 8,759,156 9,075,500	4,326,341 4,635,326 4,423,322 4,355,834 4,889,059	2,684,046 1,871,644 2,691,020 4,348,089 3,565,487	18,230,580 14,486,858 15,582,069 22,983,020 21,257,988	6,855,463 6,705,407 6,493,184 7,843,530 7,599,594	157,426 165,949 70,526 191,991 169,687
200	Percent of mari- mum gross pay- ments earned	M Bat	es have been	reduced 10%	since these	estinates were	made.	
	1936 1937 1938 1939 1940 (Est.)	48 41 78 85 88	30 29 44 50 55	48 46 60	41 26 40 63 59	78 44 40 56 . 67	66 62 66	50 52
3.	Net farm payments							
	1936 1937 1938 1040	936,192 (11,112 2,000,811 1,111,000	3,910,067 5,137,710 8,442,545 9,754,770	4,124,495 4,275,308 4,042,008 1,008,887	2,500,006 1,542,079 2,260,052 3,548,674	17,488,596 13,852,701 14,363,010 2,077,280	6,164,978 0,423,419 0,182,262 7,503,406	129,149 76 USB 68,587 115,755

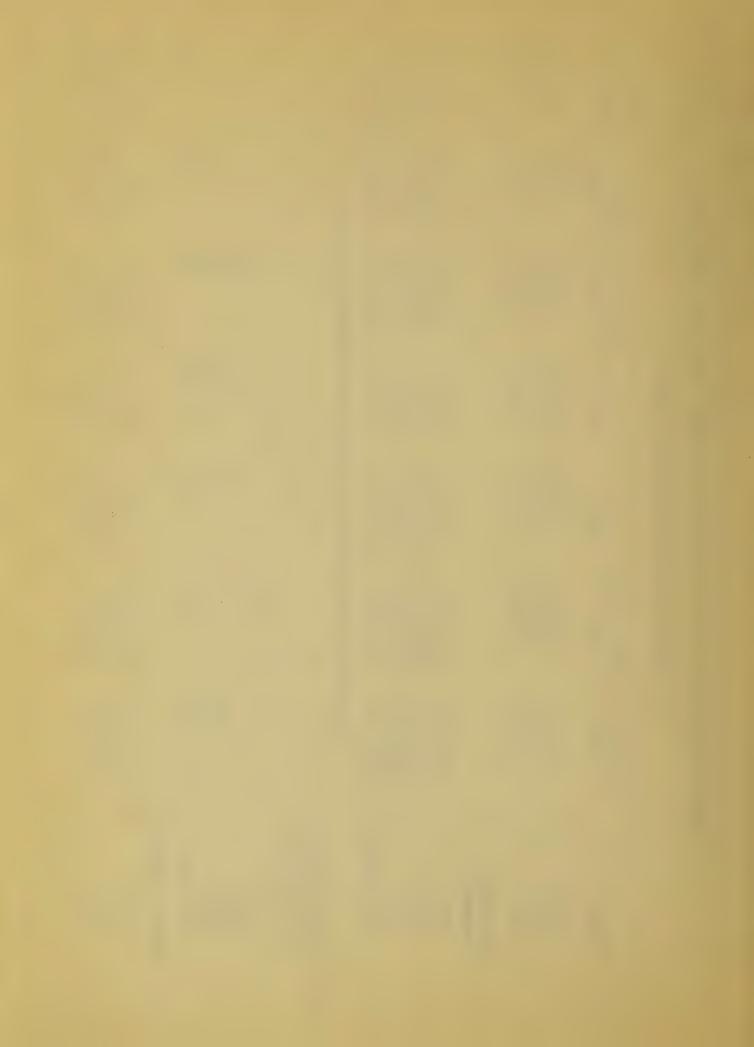


SUMMARY TABULATION OF DATA FOR THE YEARS 1936, 1937, 1938, 1939, AND 1940

PART II PARTICIPATION PARMS - Cont.

10.	Number of	New Mexico	North Dakota	Oregon	Utab	Washington	Wyoning	
	payees	(8)	(9)	(10)	(11)	(12)	(13)	Daniel Control
	1936 1937 1938 1939	16,004 14,430 16,621	110,580 102,896 114,124 115,608	13,275 22,384 27,750 31,711	14,851 16,005 14,718 16,861	15,128 20,472 26,603 52,253	6,488 9,614 9,740 11,257	358,11 445,555 457,17 510
11.	Gross farm payments							
	1936 1937 1938 1939 1940 (2st.)1	2,018,001 1,721,615 2,226,828 2,056,714 2,017,015	20,815,886 13,446,374 17,370,905 20,697,847 17,481,842	1,762,124 2,173,796 2,239,134 4,340,117 3,371,733	290,250 849,562 571,357 1,066,378 785,500	2,429,330 1,692,064 5,013.940 5,805,996 4,580,837	955,391 1,112,828 975,317 1,512,402 2,218,000	00,670,00 54,000,00 67,000 85,074 78,480

12.	Percent of maxi- mum cross pay- ments earned		-					
	1936 1957 1938 1939 1940 (Est.)	62 64 64	95 54 73 84 86	56 67 64	34 56 47	18 25 52 49 53	65 63	11.
13.	Net farm payments							
	1908 1987 1989 1980	2,143,647 1,565,350 2,105,858 1,925,833	20,118,095 12,718,140 16,493,700 10,008,571	3,676,450 2,029,622 2,048,867 4,100,096	980,054 785,938 528,310 992,184	2,263,005 1,580,975 521,873 4,971,003	900,371 1,000,095 802,918 1,215,318	82.641,47 63,800,59- 64,092,5 80,090,00



SUMMARY STATISTICS OF RINGE CONSE VATION TROGRAM 1936-1939 FOR PARTICIPATION RANCHES AND ESTIMATES OF PARTICIPATION FOR 1940

		: ARIZONA	: CAI IFORTIA	: COLORADO	: IDAHO	: KAMSAS	CONTRACTA	2 STATA
1,	Number of Ranches	(1)	(2)	(8)	(4)	(5)	(8)	(FF)
	1936	215	1,035	1,026	579	595	2,153	2/5/2
	1937	361	1,544	1,554	437	906	3,140	<u> </u>
	1938	476	1 153	1,537	447	874	2,150	1 ()
	1939	539	1,219	1,589	711	811	3,020	1.57
2.	Acreage of Range Land							
	1926 1937 1938 1939	2,558,100 7,359,457 9,346,668 10,566,676	1,117,539 5,189,363 4,651,486 6,035,239	2,890,918 5,919,233 7,585,068 8,189,053	1,028,607 1,295,304 1,639,214 3,141,728	701,748 2,177,381 2,540,719	6,798,632 12,583,262 14,665,906	499 500 1,261,02
5.	Percent of State Total			9, 102, 200	0, 447 1, 50	2,586,451	16,430,928	1,930,531
	1936	9	22	14	15	15	18	0
	1937	19	27	28	19	48	33	2 17
	1938	24	25	36	25	56	38	
	1939	27	29	39	47	63	43	45 69



SUPMARY STATISTICS OF RANGE CONSERVATION PROGRAM 1936-1939 FOR PARTICIPATION HANCHES AND ESTIMATES OF PARTICIPATION FOR 1940 (Cont.)

	NEW VEXICO	NORTH DAKOTA	: OREGON	UTAH	: : Washington	: WYOMING	: WESTERN : REGION
1. Number of Ranches	(8)	(9)	(10)	(3.2)	(12)	(13)	(14)
10 Mumber of Renemes							
1936	2,496	957	1,189		512	1,392	12,169
1937	5,131	890	1,322	382	622	2,158	16,528
1938	2,539	283	[*] \$91	The state of the s	429	2,115	13,446
1939	2,477	225	1,073	4.38	502	2,338	15,119
2. Acresse of Range Land							
1936	17,083,611	1,331,000	3,589,782	805,289	1,306,254	5,819,512	49,115,368
1937	23,836,208	1,424,855	5,096,367	1,269,816	1,631,173	12,243,618	80,505,755
1938	25,276,927	971,874	4,604,180	1,618,961	1,667,453	14,911,865	90,939,349
1939	27,680,414	889,657	5,441,357	2,728,239	2,718,368	17,458,052	106,097,184
3. Percent of State Total							
1936	36	736	20				
1937	50 50	146	20	(The)	26	22	bios
1938	53	95	40	13	32	47	J. 19
1939	58	84 30	35	17	35	57	214
Also 80 W/W	30	O.8	43	29	54	67	€ w



SUMMARY STATISTICS OF RANGE CONSERVATION PROGRAM 1926-1939 FOR PARTICIPATION RANCHES AND ESTIMATES OF PARTICIPATION FOR 1940 (Cont.)

· · · · · · · · · · · · · · · · · · ·	ARIZONA	. CALIFORNIA	. COLONADO	; IDAHO	KANSAS :	AMATMON.	7,177,475
*	(1)	(2)	(3)	(4)	(5)	(6)	1 ()
. Animal Units Graz- ing Capacity							
1936	85,144	212,259	79,238	39,678	39,398	157,087	1,134
1937	180,519	290,473	145,140	29,433	112,003	290 550	32,058
1908	225, 669	257,318	177,789	42,107	131,530	328,708	29,49
1939	247,615	312,497	1.88,027	75,815	146,781	367,772	34,307
. Number of Payees							
1936	215	1,039	1,026	601.	595	2,519	20
1937	368	1,550	1,554	452	906	3,307	81
1938	476	1,157	1,560	463	885	2,873	131
1939	540	1,224	1,594	729	811	3,020	127
. Gross Range Payments							
1996	105,705	164,391	100, 239	63,047	7./	222,002	1 000
1937	258,757	274 520	190,110	40 036	1/	403,638	21 200
1938	420,783	222,504	293,385	59,292	154, 959	555,992	Service Addition
1939	446,007	238,947	304,675	122,682	180,385	558,567	40,6 cm
1940 (Est.) £	550,592	507,010	373, 101	ಸರಿ ಕರಿಸ		\$/	#14 g 14 c s.

^{1/} Included in A.C.P.

^{2/} Rates have been reduced 10% since these collectes were made



SUMMARY STATISTICS OF RANGE CONSERVATION PROGRAM 1936-1939 FOR PARTICIPATION RANCHES AND ESTIVATES OF PARTICIPATION FOR 1940 (Cont.)

	0		NORTH DAKOTA	OREGON	TTAR	WASHINGTON	8 WYOMING	WESTERN REGION
		(8)	(9)	(10)	(11)	(32)	(13)	(2.4)
: k	Animal Units Graz- ing Capacity							
	1956	443,892	47,536	114,347	20,666	40,430	193,346	1,434,16
	1937	531 256	48,720	145, 264	24,268	44,120	342,018	8,303,900
	1958	632 802	70,598	122,229	30,750	42,785	423,097	2,472,000
	1939	663,750	when a in will	lus, en	55,671	09,542	482 433	1,004,02
, l	Number of Payees							
	1936	•	965	1,189		512	1,392	20,000
	1937	3, 1.23	897	1,322	382	622	2,163	J.E. WEN
	1938	2,528	289	991	321	429	2,128	14,831
	1939	2,501	252	1,075	492	502	2,341	IS, LEE
. (Dross Range Payment	88						
	1936	674,395	72,829	151,651		57,517	210,659	1,884,219
	1957	955,095	65,164	165,784	29,157	50 039	439,755	2 594 54
	1938	1,077,792	37,831	149,682	25,879	53,405	695 147	3,802,400
	1939	1,087,377	41 314	174.049	86 148	** , 424	867,798	4,354,44
	1440 (Est.)2/	1,204,871	1./	253,790	175,500	128,014	i./	3,218,610

I/ Included in A.C.P.
Retes have been re Rates have been reduced 10% since these estimate; were made.



SUMMARY STATISTICS OF RANGE CONSERVATION PROGRAM 1936-1939 FOR PARTICIPATION RANCHES AND ESTIMATES OF PARTICIPATION FOR 1940 (Cont.)

		ARIZONA	CALIFORNIA	: COLORADO	IDAHO:	KANSAS	: MONTANA	: NEVADA
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
70	Estimated Maximum Gross Payment 1/							
	1936	1,290,000	2,226,278		356,231	2/		
	1937	965,000	1,702,808		356, 231	2/		
	1938	1,506,100	1,643,349	1,127,358	408,953	328,382	1,303,397	95,531
	1939	1,505,100	1,630,534	1,071,511	384,729	528, 382	1,091,059	135,443
	1940	1,508,391	746,437	1,260,921	397,505	2/	2/	2/-
8.	1/ As submitted 2/ Included in Percent of Maximum Gross Payment Larned		Not always co	mperable with	data in Tabl	e XIV.		
8.,	Percent of Maximum Gross Payment	A.C.P.		mparable with		e XIV.		
8.	Percent of Maximum Gross Payment Larned	A.C.P.	7.4	mperable with	18.0	e XIV.		
8.	Percent of Maximum Gross Payment Earned	A.C.P. 8.2 26.8	7.4 16.1		18.0 9.0		43.0	
8.	Percent of Maximum Gross Payment Larned 1936 1937	A.C.P.	7.4	mparable with	18.0	e XIV. 47.2 54.9	43°0 60°0	39°4 32°4

^{1/} Included in A.C.P.

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			-15
			9

SUMMARY STATISTICS OF RANGE CONSERVATION PROGRAM 1936-1939 FOR PARTICIPATION RANCHES AND ESTIMATES OF PARTICIPATION FOR 1940 (Cont.)

	NEW MEXICO	NORTH DAKOTA	OREGON	UTAH	: WASHINGTON	: WYOMING :	WESTERN REGION
7. Estimated Maximum Gross Payment 1/	(8)	(9)	(10)	(also de)	(12)	(13)	(14)
1936 1937 1938 1939 1940	2,223,179 1,567,128 1,666,967	59,358 60,139 <u>2</u> /	597,523 587,523 633,937 613,796 614,649	449,782 449,782 524,726 560,079	243,033 243,033 261,171 261,171 257,430	1,430,046 1,184,689 1,456,698 1,448,348	11,497,195 10,623,066 7,012,379

^{1/} As submitted by States. Not always comparable with data in Table XIV. 2/ Included in A.C.P.

8. Percent of Maximum Gross Payment

Earned

1936			25,8		25.7	14.7	
1937			28.2	6,0	20.6	37.1	
1938	48,5	64.0	23.6	8.0	20.4	47.7	
1939	69.4	69.0	28.4	17.0	36.2	59,9	40.0
1940 (Est.)	75.0	1/	41.0	31.0	50.0	1/	46,0

^{1/} Included in A.C.P.

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